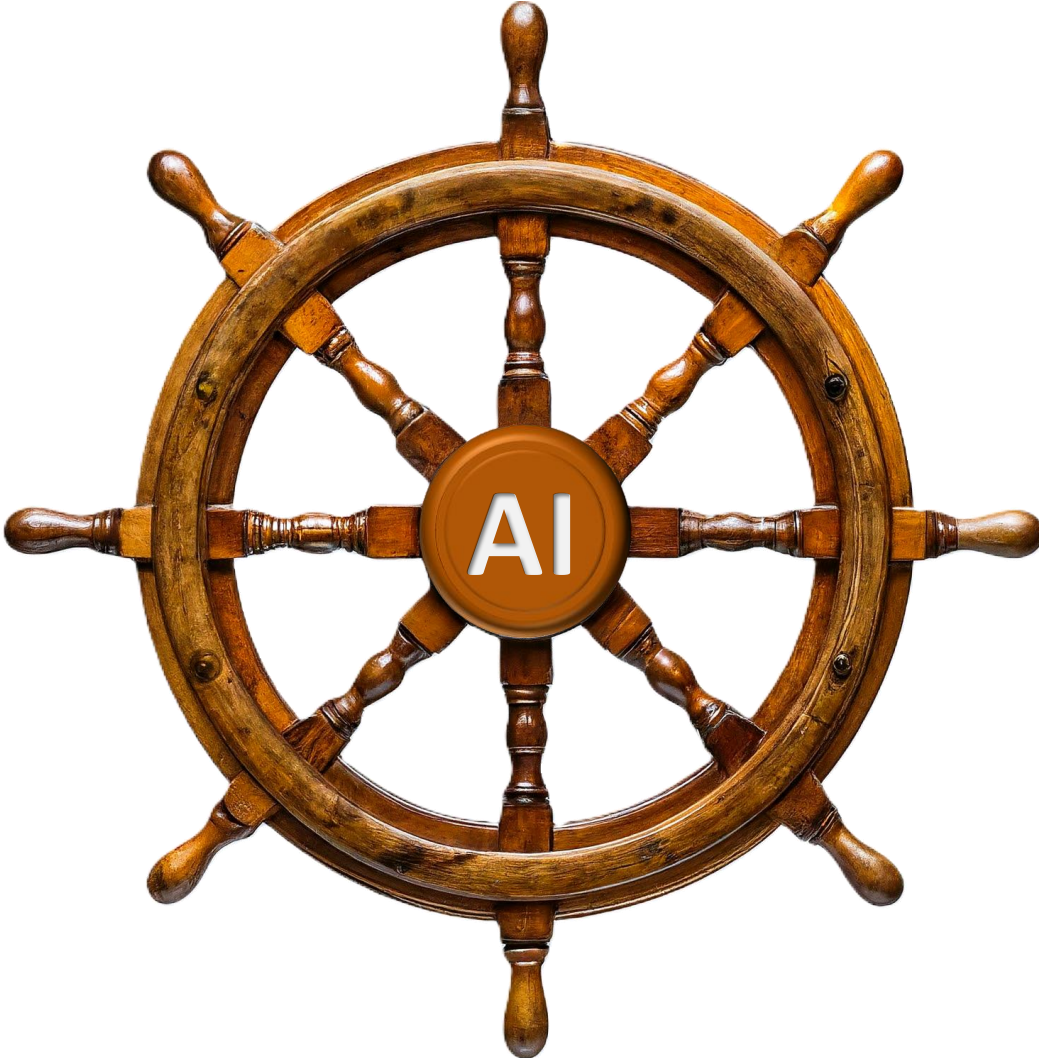
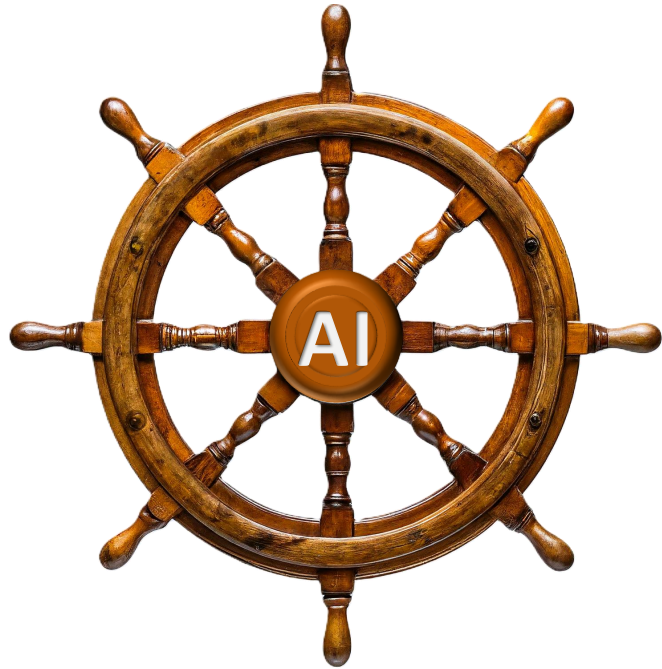


A guide to using  
**AI Tech Navigator**





# Introduction

Overview of AI Tech Navigator

For help and support, please email  
**[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)**  
*SEA Consulting AI Navigator team*



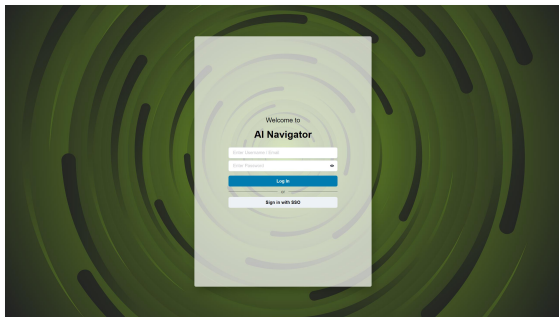
INTRODUCTION

# AI Tech Navigator is here to help you understand more of AI and GenAI

URL to use  
<https://ainavigator.deloitte.com>

<https://ainavigator.deloitte.com>

There are 2 themes (light or dark) for AI Tech Navigator which are found in the settings page.

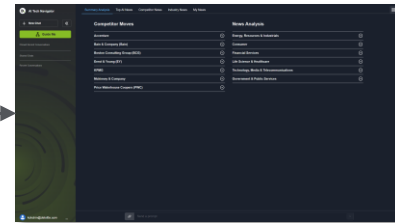


Login using SSO

Currently only [userid@deloitte.com](mailto:userid@deloitte.com) is supported  
 We are working to include other Deloitte domains for SSO. If you need to access AI Tech Navigator urgently, please email AI Tech Navigator support. We will see what we can do to help.  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)

## News & Analysis

Be informed of the latest



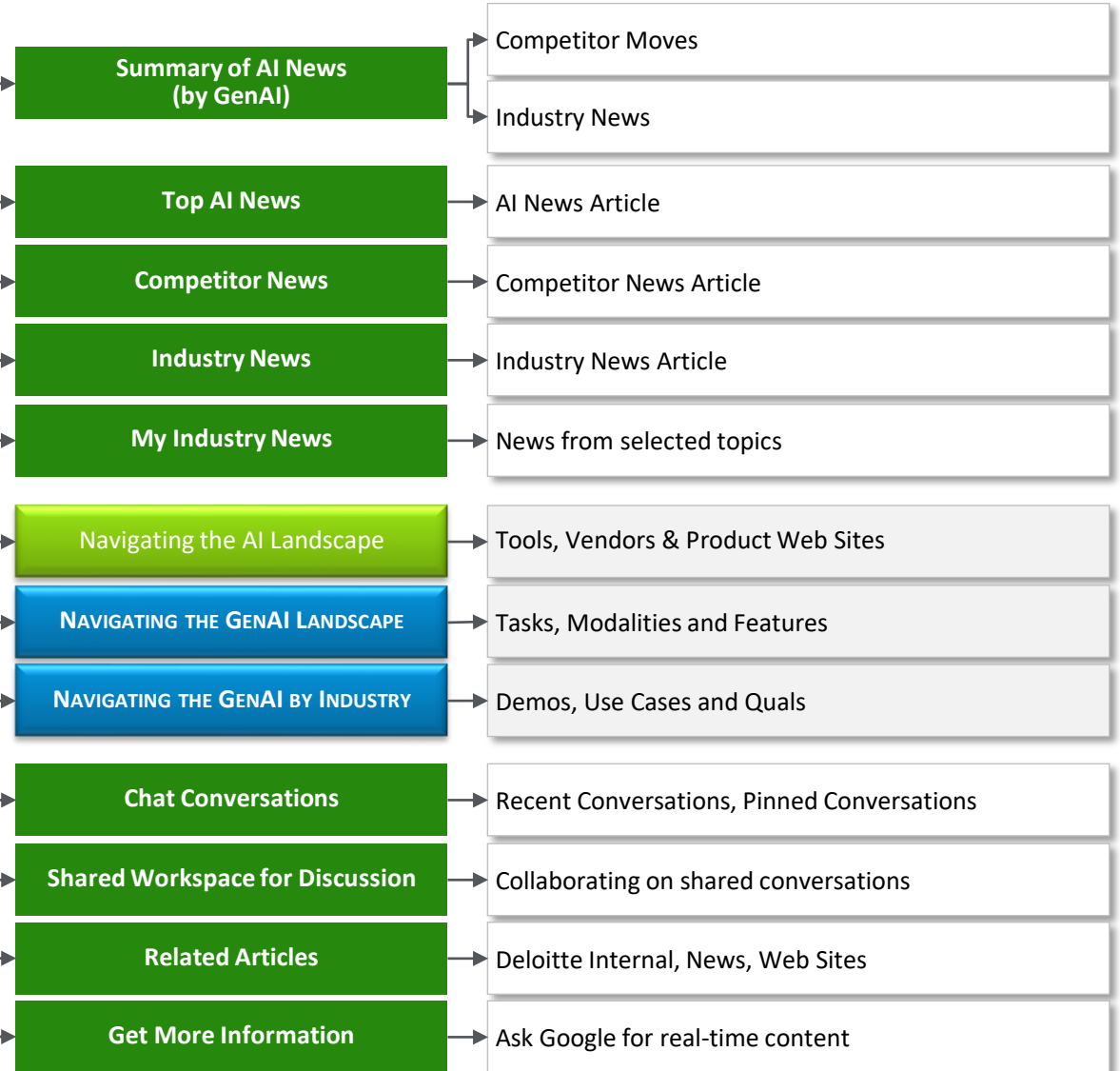
## Guide Me (Navigate)

aka The Wheel of Fortune



## Chats & Research

Research and Related Articles



NEW FEATURES FOR END OF MAY 2024 RELEASE → A PEEK INTO THE NEAR FUTURE



# What's coming next! Gemini 1.5 Pro with Multi-modal conversation

URL to use  
<https://ainavigator.deloitte.com>

We have some exciting features planned.

- Gemini 1.5 Pro multi-modal handling of **PDF, Word, PPT, JPEG, Audio and Video files**. Summarise and transcribe.
- **Workspace** for conversations with folders management and links to Teams folder
- Want understand more? **Adjacent Topics** will help you cover more ground with topics of relevance.

The screenshot displays the AI Navigator interface. On the left is a sidebar with navigation options like 'AI Tech Navigator', 'Guide Me', and 'New Chat'. The main chat area shows a conversation about 'What is artificial intelligence (AI)?' with a response from 'curated content' and a 'List of Adjacent Topics' button. A red banner at the bottom of the chat area reads: 'File (PDF, Video, JPEG, Audio) upload for summarisation 30 Meg per of Document, 100 Meg of Video'. On the right, a 'Related Articles' sidebar lists various AI-related news items with tags like 'NEWS', 'WEBSITES AI', 'TEXT GENERATION', and 'NATURAL LANGUAGE PROCESSING NLP'. A 'Feedback' button is visible on the far right edge.



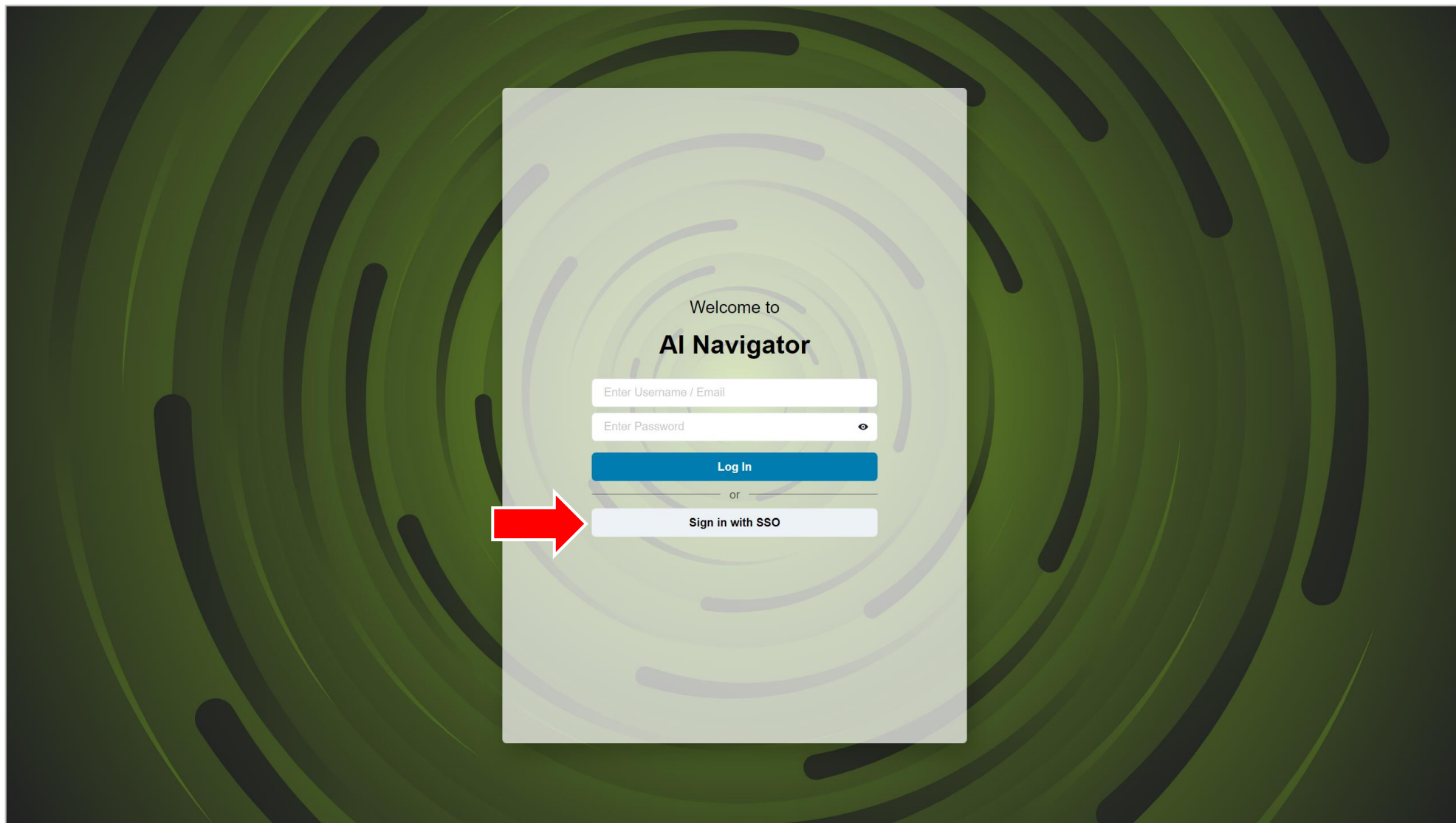


# Getting started – Here is how you login

URL to use  
<https://ainavigator.deloitte.com>

Use your Single Sign On

- Click on the single sign on button
- For the first time, you might find an authenticator error as the system is automatically provisioning your account.
- Try again, it should work.





# After your have login – this is what you should see, the News section

URL to use  
<https://ainavigator.deloitte.com>

The screenshot displays the AI Tech Navigator interface. On the left is a dark sidebar with a 'New Chat' button and a green 'Guide Me' button. The main content area has a top navigation bar with tabs: 'Summary Analysis' (selected), 'Top AI News', 'Competitor News', 'Industry News', and 'My News'. Below the tabs, there are two main sections: 'Competitor Moves' and 'News Analysis', both indicated by red arrows. The 'Competitor Moves' section lists companies: Accenture, Bain & Company (Bain), Boston Consulting Group (BCG), Ernst & Young (EY), KPMG, McKinsey & Company, and Price Waterhouse Coopers (PWC). The 'News Analysis' section lists industry categories: Energy, Resources & Industrials, Consumer, Financial Services, Life Science & Healthcare, Technology, Media & Telecommunications, and Government & Public Services. At the bottom, there is a chat input field with a 'Send a prompt' button and a user profile for 'kokchin@deloitte.com'.



# There are some simple settings that you can perform

URL to use  
<https://ainavigator.deloitte.com>

You can click on the 3 dots, and settings menu will pop-up.

The screenshot displays the AI Tech Navigator web application. The interface is divided into a dark sidebar on the left and a main content area on the right. The sidebar contains a 'New Chat' button, a 'Guide Me' button, and sections for 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. At the bottom of the sidebar, a user profile for 'kokchin@deloitte.com' is visible, along with a three-dot menu icon. A red arrow points to this icon, and a settings menu is shown as a pop-up, containing 'Settings' and 'Log Out' options. The main content area features a navigation bar with tabs for 'Summary Analysis', 'Top AI News', 'Competitor News', 'Industry News', and 'My News'. Below this, there are two columns of content: 'Competitor Moves' and 'News Analysis'. The 'Competitor Moves' column lists several companies with a dropdown arrow next to each: Accenture, Bain & Company (Bain), Boston Consulting Group (BCG), Ernst & Young (EY), KPMG, McKinsey & Company, and Price Waterhouse Coopers (PWC). The 'News Analysis' column lists several industry sectors with a dropdown arrow next to each: Energy, Resources & Industrials, Consumer, Financial Services, Life Science & Healthcare, Technology, Media & Telecommunications, and Government & Public Services. At the bottom of the main content area, there is a search bar with the placeholder text 'Send a prompt' and a right-pointing arrow.



# There are some simple settings that you can perform

URL to use  
<https://ainavigator.deloitte.com>

You can click on the 3 dots, and settings menu will pop-up.

Here you can choose a light or dark theme.

Next, you can select the topics of interest for news that will appear in the “My News” section, that will be covered later.

**AI Tech Navigator**

+ New Chat

Guide Me

Pinned Recent Conversations

Shared Chats

Recent Conversations

### Settings

**Theme**  Light  Dark

**Topics of interest**  
This will let us know which type of news to recommend you

- AI - text
- AI - image video speech
- Logistics & Robotics
- Cybersecurity & Fraud
- AI Ethics
- Healthcare
- Lifescience & Energy
- Marketing
- Retail & Customer Service
- Gov & Edu & Defense & Aerospace
- Gaming & Media & Arts
- Finance & Market

Update

kokchin@deloitte.com



# Basic Navigations – Collapsing the Leftmost and/or the Rightmost panel

URL to use  
https://ainavigator.deloitte.com

You collapse the panel whenever you see the double arrows.

Closing the leftmost panel



Closing the rightmost panel



The screenshot shows the AI Tech Navigator interface. At the top, it says "AI Tech Navigator" and "What is bias in AI?". Below this is a chat window with the following content:

Here's the answer from curated content:

**Bias in AI**

Bias in AI refers to the systematic and unfair prejudice that can occur in artificial intelligence systems. It arises when AI models are trained on biased data, influenced by human biases, or designed with inherent discriminatory tendencies. This can lead to inaccurate, unfair, or discriminatory outcomes, affecting the reliability and trustworthiness of AI systems.

**Types of Bias in AI**

There are various types of bias that can impact AI systems:

- 1. Data Bias:** Occurs when the training data used to develop AI models is biased or incomplete. This can perpetuate existing societal biases and lead to unfair outcomes for specific groups or individuals.
- 2. Algorithmic Bias:** Bias introduced through the algorithms and models used in AI systems. Certain algorithms may amplify biases present in the training data or introduce new biases due to their design or implementation.
- 3. Human Bias:** Bias introduced by human involvement in the development, design, and evaluation of AI systems. Unconscious biases or subjective judgments can lead to AI systems that reflect human prejudices.
- 4. Representation Bias:** Occurs when certain groups or perspectives are underrepresented or excluded in the training data or development process. This can result in AI systems that fail to adequately consider the needs or experiences of these underrepresented groups.

**Consequences of Bias in AI**

Bias in AI can have significant consequences, including:

- 1. Discrimination:** AI systems may make unfair or discriminatory decisions based on protected attributes such as race, gender, age, or disability.
- 2. Perpetuation of Stereotypes:** Biased AI systems can reinforce and amplify harmful stereotypes, further entrenching them within decision-making processes.
- 3. Inaccurate Results:** AI models trained on biased data may produce inaccurate or unreliable results, particularly for underrepresented groups or in contexts where the bias is not adequately addressed.
- 4. Erosion of Trust:** The discovery of bias in AI systems can damage public trust and hinder the adoption of beneficial AI technologies.

**Strategies to Mitigate Bias in AI**

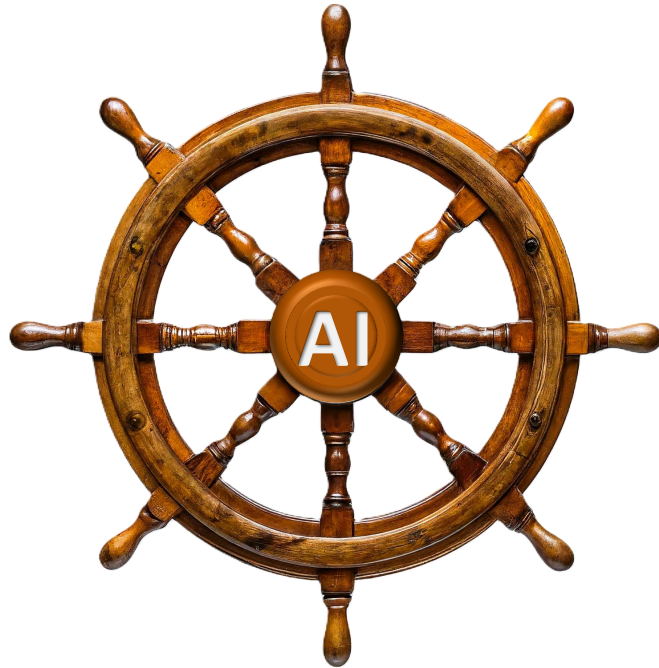
To address bias in AI, various strategies can be employed:

- 1. Diverse Training Data:** Use diverse and representative datasets that include a wide range of perspectives and experiences to reduce the impact of data bias.
- 2. Fairness Algorithms:** Implement algorithms and techniques that explicitly promote fairness and mitigate bias, such as fairness-aware machine learning algorithms.

At the bottom of the chat window, there is a "Send a prompt" input field with a user icon and the email "kokchin@deloitte.com".

On the right side of the interface, there is a "Related Articles" section with several article cards. A "Feedback" button is visible on the far right edge.





# News & Analysis

News delivered up front, keep you up to date

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*



# After your have login – this is what you should see, the News section

URL to use  
<https://ainavigator.deloitte.com>

There are 5 tabs

- Summary analysis
- Top AI News
- Competitor News
- Industry News
- My News

We start with “Summary Analysis”

- Here is where GenAI organised the various types of news.
  - By competitor
  - By industry

The screenshot shows the AI Tech Navigator interface. At the top, there are five tabs: Summary Analysis (1), Top AI News (2), Competitor News (3), Industry News (4), and My News (5). The main content area is divided into two sections: 'Competitor Moves' and 'News Analysis'. Red arrows point from the 'New Chat' button to the 'Competitor Moves' section and from the 'Guide Me' button to the 'News Analysis' section.

**Competitor Moves**

|                                |   |
|--------------------------------|---|
| Accenture                      | ⌵ |
| Bain & Company (Bain)          | ⌵ |
| Boston Consulting Group (BCG)  | ⌵ |
| Ernst & Young (EY)             | ⌵ |
| KPMG                           | ⌵ |
| Mckinsey & Company             | ⌵ |
| Price Waterhouse Coopers (PWC) | ⌵ |

**News Analysis**

|  |   |
|--|---|
| Energy, Resources & Industrials        | ⌵ |
| Consumer                               | ⌵ |
| Financial Services                     | ⌵ |
| Life Science & Healthcare              | ⌵ |
| Technology, Media & Telecommunications | ⌵ |
| Government & Public Services           | ⌵ |

At the bottom of the interface, there is a chat input field with the text 'Send a prompt' and a user profile icon for 'kokchin@deloitte.com'.



# The News Summary – you can click to display the headlines for each category

URL to use  
<https://ainavigator.deloitte.com>

## Summary of news

- Here is where GenAI helps. It presents a **summary** of competitor movement in the market and AI news by industry

The screenshot shows the AI Tech Navigator interface. On the left is a sidebar with 'AI Tech Navigator', 'New Chat', 'Guide Me', and conversation lists. The main area has tabs for 'Summary Analysis', 'Top AI News', 'Competitor News', 'Industry News', and 'My News'. The 'Competitor Moves' section lists companies like Accenture, Bain & Company, Boston Consulting Group (BCG), Ernst & Young (EY), KPMG, McKinsey & Company, and Price Waterhouse Coopers (PWC). The 'News Analysis' section lists categories: Energy, Resources & Industrials; Consumer; Financial Services; Life Science & Healthcare; Technology, Media & Telecommunications; and Government & Public Services. Red arrows labeled 'Click' point to the expand/collapse icons next to the 'Competitor Moves' and 'Energy, Resources & Industrials' headers.



# The News Details – you can deep dive into the news

URL to use  
<https://ainavigator.deloitte.com>

## Summary of news

- The headlines are presented and when you click on it, the news analysis will be presented.

The screenshot shows the AI Tech Navigator interface. On the left is a sidebar with navigation options like 'New Chat', 'Guide Me', and conversation lists. The main area is titled 'Competitor Moves' and lists several companies: Accenture, Bain & Company, Boston Consulting Group (BCG), Ernst & Young (EY), KPMG, McKinsey & Company, and Price Waterhouse Coopers (PWC). A red box highlights a news item under Accenture: 'Accenture Collaborates with SAP to Help Organizations Adopt Generative AI and Accelerate ERP Transformation in the Cloud'. A red arrow labeled 'Click' points to this item. On the right, a 'News Analysis' sidebar lists various industry categories such as Energy, Resources & Industrials, Consumer, Financial Services, Life Science & Healthcare, Technology, Media & Telecommunications, and Government & Public Services.



# The News – you can deep dive into the news with 1<sup>st</sup> cut analysis by GenAI

URL to use  
<https://ainavigator.deloitte.com>

## Summary of news

- Here is where GenAI helps. It presents a **summary** of competitor movement in the market and AI news by industry

Published Date: October 17th 2023 SOURCE

## Accenture Collaborates with SAP to Help Organizations Adopt Generative AI and Accelerate ERP Transformation in the Cloud

**Summary**

On October 17, 2023, Accenture and SAP announced a collaboration to leverage generative AI and accelerate ERP transformation in the cloud. This partnership aims to enhance SAP technology investments, improve business performance, and expedite value realization with SAP S/4HANA Cloud. Accenture will integrate generative AI into SAP Business AI technology and SAP Business Technology Platform, empowering clients to optimize cloud-based processes and enhance user interactions. The collaboration focuses on utilizing transformative approaches, including generative AI, to reinvent businesses, streamline operations, and drive sustainable growth. Accenture's expertise in SAP software transformations enables faster and more efficient delivery of SAP projects, leading to accelerated value realization for clients.

|   | Insight   | Impact towards Company  |
|---|---|---|
| 1 | Accenture's collaboration with SAP to leverage generative AI across core business processes, enhancing SAP technology investments and user experiences.                       | Deloitte Consulting may face increased competition in providing AI-powered solutions and services to clients, particularly those utilizing SAP technologies.                    |
| 2 | Accenture's focus on industry-specific applications, digital twin use cases, and personalized chatbots, demonstrating the versatility of generative AI in various industries. | Deloitte Consulting can explore similar strategies to expand its AI offerings, targeting specific industries and developing innovative use cases to differentiate its services. |
| 3 | Accenture's successful pilot projects with clients, showcasing the tangible benefits of generative AI in accelerating SAP transformations and enhancing financial operations. | Deloitte Consulting should prioritize incorporating generative AI into its SAP-related services to remain competitive and meet evolving client demands.                         |

**Recommendation**

**Next Steps Recommendations for Deloitte Consulting:**  
Based on the insights and impact analysis of Competitor News, Deloitte Consulting should consider the following next steps to maintain its competitive edge and capitalize on market opportunities:

- 1. Enhance AI Capabilities and Collaborations:**
  - **\*\*Strengthen Partnerships:\*\*** Deloitte Consulting should explore strategic partnerships with leading technology providers, such as SAP, to enhance its AI capabilities and offer comprehensive solutions to clients. Collaborations can accelerate the development and integration of AI-powered solutions, providing clients with cutting-edge technology and expertise.
  - **\*\*Invest in AI Talent:\*\*** Deloitte Consulting should invest in attracting and retaining top AI talent, including data scientists, machine learning engineers, and AI strategists. Building a robust AI team will enable the firm to develop innovative solutions and stay ahead of the competition.
- 2. Develop Industry-Specific AI Solutions:**
  - **\*\*Identify Target Industries:\*\*** Deloitte Consulting should identify key industries where generative AI can have a significant impact, such as financial services, healthcare, manufacturing, and retail. By understanding industry-specific challenges and opportunities, the firm can develop tailored AI solutions that address clients' unique needs.
  - **\*\*Showcase Use Cases:\*\*** Deloitte Consulting should develop and showcase successful use cases of generative AI in various industries. These use cases can serve as proof-of-concepts and demonstrate the tangible benefits of AI in improving operational efficiency, enhancing customer experiences, and driving business growth.
- 3. Prioritize Generative AI for SAP Services:**





# Top AI News

URL to use  
<https://ainavigator.deloitte.com>

Here you get a list of Top AI news.

- You can filter by date and topic.
- You can change the layout of the news.

The screenshot shows the 'AI Tech Navigator' interface. At the top, there are navigation tabs: 'Summary Analysis', 'Top AI News' (highlighted), 'Competitor News', 'Industry News', and 'My News'. Below these tabs is a filter section with 'Dates' and 'All Topics' (with a dropdown arrow). A red box highlights this filter area, and a red arrow points from the text 'You can filter by date and topic.' to it. The main content area displays a list of news articles, each with a category icon, a title, a brief description, and a date of '27 MAR 2024'. The categories include AUTOMATION, DEEP LEARNING, GENERATIVE AI, TEXT GENERATION, and MACHINE LEARNING. The interface also features a sidebar on the left with options like 'New Chat', 'Guide Me', 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. At the bottom, there is a chat input field with the text 'Send a prompt' and a user profile for 'kokchin@deloitte.com'.



# Changing the layout from lines to panels

URL to use  
<https://ainavigator.deloitte.com>

The layout can be changed when you click on the icon.

The screenshot displays the AI Tech Navigator interface. On the left is a sidebar with navigation options like 'New Chat', 'Guide Me', and conversation lists. The main area shows a grid of news articles categorized by topics like Automation, Generative AI, Machine Learning, etc. A red arrow in the top right corner points to a menu icon (three horizontal lines) which is used to toggle the layout from a list view to a panel view.



# Competitor News

URL to use  
<https://ainavigator.deloitte.com>

Screen for Competitor News

The screenshot shows the AI Tech Navigator interface with the 'Competitor News' tab selected. The interface includes a navigation bar with tabs for 'Summary Analysis', 'Top AI News', 'Competitor News', 'Industry News', and 'My News'. Below the navigation bar, there are filters for 'Dates' and 'All Topics'. The main content area displays a grid of news articles from various sources, including Boston Consulting Group (BCG), Price Waterhouse Coopers (PwC), and Bain & Company. The articles cover topics such as 'Tech's Role in the Post-Merger Integration Process', 'Trust in Action' webcast series, 'Bain & Company acquires PiperLab', 'Cyber attacks in healthcare: PwC', 'How AI is accelerating gender equity in the workplace', '40% of pharma executives are baking expected savings from Generative AI into 2024 budgets', 'What GenAI's Top Performers Do Differently', 'How to augment people with AI for a better working world', 'How GenAI is reshaping Private Equity investment strategy', 'How your organization can have confidence in AI', 'Ninety Percent of CEOs Are Waiting for GenAI to Move Past the Hype or Experimenting in Small Ways', 'From Potential to Profit with GenAI', 'How to confidently use AI to create value', and 'Every C-Suite Member Is Now a Chief AI Officer'.



# Industry News

URL to use  
<https://ainavigator.deloitte.com>

Screen for Industry News

The screenshot shows the AI Tech Navigator interface with the 'Industry News' tab selected. The interface is organized into a grid of news articles. Each article includes a category icon, a title, a brief description, and a date. The categories include Technology, Media & Telecommunications, Government & Public Services, Life Science & Healthcare, and Consumer. The 'Industry News' tab is highlighted with a red box in the top navigation bar.

**Navigation:** Summary Analysis | Top AI News | Competitor News | **Industry News** | My News

**Filters:** Dates | All Topics

**Articles:**

- TECHNOLOGY, MEDIA & TELECOMMUNICATIONS**: Second round of seed grants awarded to MIT scholars studying the impact and applications of generative AI. 29 MAR 2024.
- GOVERNMENT & PUBLIC SERVICES**: Biden Administration Clamps Down on Agencies' AI Use. 29 MAR 2024.
- GOVERNMENT & PUBLIC SERVICES**: The White House plans to regulate the government's use of AI. 29 MAR 2024.
- TECHNOLOGY, MEDIA & TELECOMMUNICATIONS**: Ezassi Unveils Next-Gen AI-Enhanced Technology Scouting Reports to Revolutionize Future-Proofing for Businesses. 29 MAR 2024.
- LIFE SCIENCE & HEALTHCARE**: UC Irvine's AI-powered conversational health agent is ready for developers. 29 MAR 2024.
- FINANCIAL SERVICES**: Pension fund manager PSP in talks to co-lead investment in AI company Cohere: report. 29 MAR 2024.
- CONSUMER**: Driverless Forklifts to Do Heavy Lifting amid Labor Shortages; Manufacturers Eye AI-Aided Driverless Vehicles. 29 MAR 2024.
- FINANCIAL SERVICES**: Efficient continual pre-training LLMs for financial domains. 29 MAR 2024.
- GOVERNMENT & PUBLIC SERVICES**: Meeting citizens' expectations: How AI can help governments. 29 MAR 2024.
- LIFE SCIENCE & HEALTHCARE**: Modelos preditivos em saúde: apoio à gestão e ao bem-estar dos pacientes. 29 MAR 2024.
- CONSUMER**: Tesla No Longer Accepts Fisker Ocean Trade-Ins. 28 MAR 2024.
- FINANCIAL SERVICES**: Invest NI launches new £16.3m AI centre in Northern Ireland. 28 MAR 2024.
- GOVERNMENT & PUBLIC SERVICES**: US federal agencies must have a chief AI officer under new order. 28 MAR 2024.
- LIFE SCIENCE & HEALTHCARE**: Manifest Technologies Emerges From Stealth With Strategic. 28 MAR 2024.
- TECHNOLOGY, MEDIA & TELECOMMUNICATIONS**: Amazon Kindle Lock Screens Are Showing Ads for AI-Generated. 28 MAR 2024.

**User:** kokchin@deloitte.com

**Footer:** Send a prompt



# My News – personalised by the topics selected in the settings page

URL to use  
<https://ainavigator.deloitte.com>

The news for selected topics will appear here.

If there are additional topics that you would like to see, please let us know.

We will see what can be done.

The screenshot shows the 'AI Tech Navigator' interface. At the top, there are navigation tabs: 'Summary Analysis', 'Top AI News', 'Competitor News', 'Industry News', and 'My News' (highlighted with a red box). Below the tabs is a search bar with 'Dates' and 'All Topics' dropdowns. The main content area features a central illustration of a detective in a blue coat and hat, holding a magnifying glass. Below the illustration, a message reads: 'Select your topics of interest in your settings to see more relevant news for you! Meanwhile, here are some popular news recently:'. The news articles are organized into a grid with the following categories and titles:

- AUTOMATION**: Dataiku and PwC Bring Practical AI Solutions to Regulated Industries
- AUTOMATION**: Uber Eats driver wins payout over discriminatory facial recognition checks
- DEEP LEARNING**: SQream and Qantm AI Partner to Solve Enterprise Data and AI Challenges
- GENERATIVE AI**: Elastic Study Highlights Soaring Optimism in Generative AI Investment Despite Data and Security Challenges
- TEXT GENERATION**: Asia Pacific Generative AI Analysis Report 2024: Market to Grow by a CAGR of 37.5% to 2030, Driven by Government Incentives,...
- TEXT GENERATION**: 10 Best AI Collaboration Tools 2024
- MACHINE LEARNING**: [Title partially obscured]
- DATA AUGMENTATION**: [Title partially obscured]
- IMAGE RECOGNITION**: [Title partially obscured]

At the bottom of the page, there is a chat input field with the text 'Send a prompt' and a user profile icon for 'kokchin@deloitte.com'.





# News can be filtered by dates, timeline and topics

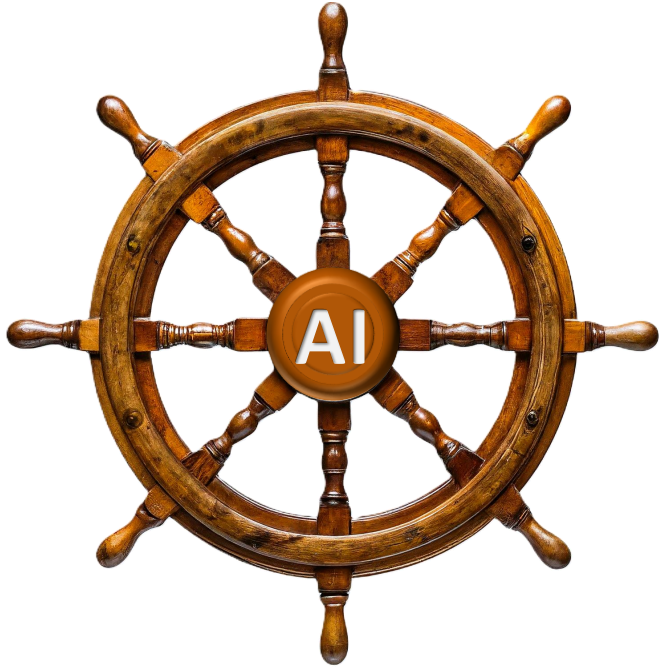
URL to use  
<https://ainavigator.deloitte.com>

This ability to filter the news is available for the following:

- Top AI News
- Competitor News
- Industry News
- My News

Filtering by dates

Filtering by topics  
 (in this case it is by competitor)



# Guide Me – an Overview

also known as the “Wheel of Fortune”

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*



# Opening the Wheel of Fortune, A Quick Guide to get started on AI and GenAI topics

URL to use  
<https://ainavigator.deloitte.com>

Click on the green button  
"Guide Me" to display the  
Wheel of Fortune

The screenshot shows the AI Tech Navigator interface. On the left sidebar, the 'Guide Me' button is highlighted in green and has a red arrow pointing to it. The main content area is titled 'AI Tech Navigator' and features a navigation bar with 'Summary Analysis', 'Top AI News', 'Competitor News', 'Industry News', and 'My News'. Below the navigation bar, there are two columns of expandable sections: 'Competitor Moves' and 'News Analysis'. The 'Competitor Moves' section lists several companies with expandable arrows: Accenture, Bain & Company (Bain), Boston Consulting Group (BCG), Ernst & Young (EY), KPMG, McKinsey & Company, and Price Waterhouse Coopers (PWC). The 'News Analysis' section lists several industry categories with expandable arrows: Energy, Resources & Industrials, Consumer, Financial Services, Life Science & Healthcare, Technology, Media & Telecommunications, and Government & Public Services. At the bottom of the interface, there is a 'Send a prompt' input field.

GUIDE ME (THE WHEEL OF FORTUNE) → OPENING THE WHEEL → AI LANDSCAPE



# The Wheel of Fortune for AI Landscape

URL to use  
<https://ainavigator.deloitte.com>

The screenshot shows the 'Guide Me' interface with the 'AI Landscape' selected. The wheel is divided into several segments: 'Data & AI Consulting', 'Infrastructure', 'Open Source Infrastructure', 'Machine Learning & Artificial Intelligence', 'Applications - Enterprise', 'Analytics', 'Applications - Horizontal', and 'Applications - Industry'. Each segment contains numerous sub-categories. The right-hand panel is empty, displaying a message: 'There is no information to display. Select a category to see more information.' A search bar is visible at the top right of the interface.

Click on the green button "Guide Me" to display the Wheel of Fortune

The default Wheel is for AI Landscape.

As you have not selected any spoke of the wheel, the rightmost panel is empty.

This is not a bug 😊.



# Opening the Wheel of Fortune for GenAI Landscape

URL to use  
<https://ainavigator.deloitte.com>

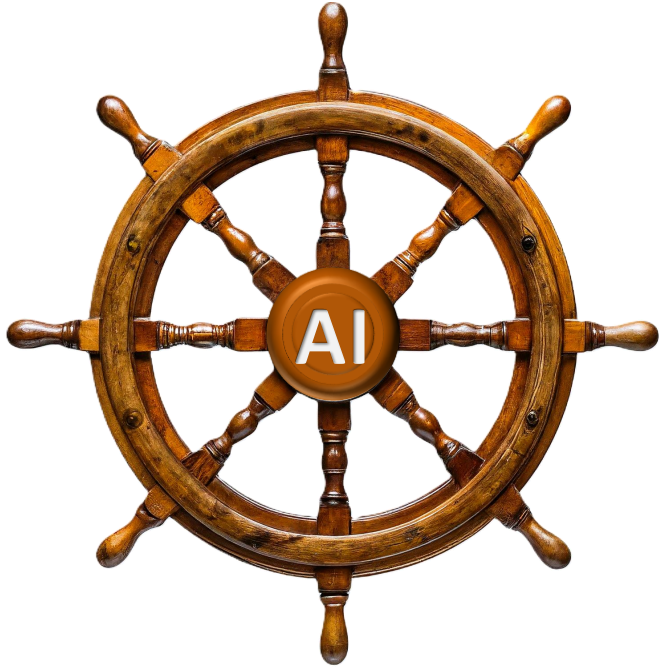
Click on the green button "Guide Me" to display the Wheel of Fortune for GenAI Landscape.

As you have not selected any spoke of the wheel, the rightmost panel is empty.

This is not a bug 😊.







# Guide Me for AI Landscape

also known as the “Wheel of Fortune”

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*



# Opening the Wheel of Fortune, Finding Details by clicking on the spoke

URL to use  
<https://ainavigator.deloitte.com>

Here you already have the Wheel of Fortune for AI Landscape displayed.

When you click on the spoke for "Storage" details of vendors who have these solutions will be displayed on the right.

When you click on a vendor, in this case Google Cloud Storage, more details will be presented.

The screenshot shows the 'Guide Me' interface with the 'AI Landscape' tab selected. The 'Storage' spoke is highlighted in blue, and a red arrow points to it. A detailed view of the 'Storage' solution area is shown on the right, including a definition of storage and a list of solution providers:

- Amazon S3
- Azure Storage
- Google Cloud Storage
- HPE Nimble Storage
- IBM Storage
- Pure Storage
- Wasabi
- Alluxio
- Panasas
- Cohesity
- Qumulo
- Vast Data
- Clumio
- Weka
- Minio
- Backblaze





# Wheel of Fortune for AI Landscape – Finding details of the vendor

URL to use  
https://ainavigator.deloitte.com



The screenshot shows the 'Guide Me' interface with a wheel of fortune. The wheel is divided into segments: 'Data & AI Consulting', 'Infrastructure', 'Applications - Industry', 'Applications - Horizontal', 'Analytics', 'Applications - Enterprise', and 'Machine Artificial'. The 'Infrastructure' segment is highlighted in blue. To the right, a details panel for 'Google Cloud Storage' is open, showing its founding year (2008) and a list of solutions provided.

**Guide Me**

AI Landscape    GenAI Landscape    GenAI Use Case

Search company type

**Infrastructure / Storage**

< Google Cloud Storage WEBSITE

Founding Year: 2008  
Google Cloud Platform offered by Google is a suite of cloud computing services that runs on the same infrastructure that Google uses internally for its end-user products.

**Complete List of Solution Provided:**

- Google Research Parti - Machine Learning & Artificial Intelligence
- Google Cloud Vision API - Machine Learning & Artificial Intelligence
- Google BigLake - Infrastructure
- Google Cloud Dataproc - Infrastructure
- Google Natural Language AI - Machine Learning & Artificial Intelligence
- Google Cloud Dataflow - Infrastructure
- Google Research - Machine Learning & Artificial Intelligence
- Google TPU - Machine Learning & Artificial Intelligence
- Google Bard - Machine Learning & Artificial Intelligence
- Google Research LaMDA - Machine Learning & Artificial Intelligence
- Google Research Imagen - Machine Learning & Artificial Intelligence
- Google Research PaLM - Machine Learning & Artificial Intelligence
- Google Cloud Storage - Infrastructure
- Google Cloud Vertex AI - Machine Learning & Artificial Intelligence
- Google Cloud Data Fusion - Infrastructure
- Google Cloud AlloyDB - Infrastructure
- Google Cloud Spanner - Infrastructure
- Google Research Bert - Open Source Infrastructure
- Google Research T5 - Open Source Infrastructure
- Google AI Flan-T5 - Open Source Infrastructure

Click on the green button "Guide Me" to display the Wheel of Fortune.

When you select Google, it also shows the other AI solutions that Google provides too.



# Wheel of Fortune for AI Landscape – Finding out what else does a vendor provides

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Click on the green button “Guide Me” to display the Wheel of Fortune.

At the same right hand panel, you can see the other solutions provided by Google too.

The screenshot displays the 'Guide Me' interface of the AI Navigator. The central 'Wheel of Fortune' is divided into several segments: 'Data & AI Consulting', 'Infrastructure', 'Open Source Infrastructure', 'Applications - Enterprise', 'Applications - Horizontal', and 'Applications - Industry'. The 'Infrastructure' segment is currently selected, showing a list of solutions including 'Data & AI Consulting', 'Storage', 'Data Lakes/Lakehouses', 'Data Warehouses', 'Streaming/In-Memory', 'RDBMs', 'NoSQL Databases', 'NewSQL Databases', 'Real Time Databases', 'Graph DBs', 'GPU Databases', 'Vector Databases', 'Database Abstraction', 'ETL/ELT/Data Transformation', 'Reverse ETL', 'Data Integration', 'Data Governance & Catalog', 'Orchestration', 'Data Quality & Observability', 'Fully Managed', 'MGMT/Monitoring', 'Privacy & Security', 'Compute', 'Frameworks', 'Format', 'Query/Dataflow', 'Data Access', 'Databases', 'OLAP', 'Orchestration', 'Infrastructure', 'Data Ops', and 'Streaming'.

On the right-hand side, a details panel for 'Google Cloud Storage' is visible. It includes the following information:

- Founding Year:** 2008
- Description:** Google Cloud Platform offered by Google is a suite of cloud computing services that runs on the same infrastructure that Google uses internally for its end-user products.
- Complete List of Solution Provided:**
  - Google Research Parti - Machine Learning & Artificial Intelligence
  - Google Cloud Vision API - Machine Learning & Artificial Intelligence
  - Google BigLake - Infrastructure
  - Google Cloud Dataproc - Infrastructure
  - Google Natural Language AI - Machine Learning & Artificial Intelligence
  - Google Cloud Dataflow - Infrastructure
  - Google Research - Machine Learning & Artificial Intelligence
  - Google TPU - Machine Learning & Artificial Intelligence
  - Google Bard - Machine Learning & Artificial Intelligence
  - Google Research LaMDA - Machine Learning & Artificial Intelligence
  - Google Research Imagen - Machine Learning & Artificial Intelligence
  - Google Research PaLM - Machine Learning & Artificial Intelligence
  - Google Cloud Storage - Infrastructure
  - Google Cloud Vertex AI - Machine Learning & Artificial Intelligence
  - Google Cloud Data Fusion - Infrastructure
  - Google Cloud AlloyDB - Infrastructure
  - Google Cloud Spanner - Infrastructure
  - Google Research Bert - Open Source Infrastructure
  - Google Research T5 - Open Source Infrastructure
  - Google AI Flan-T5 - Open Source Infrastructure





# Wheel of Fortune, Details of the solutions

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From the previous screen, let's say we select Google Research Parti.

A brief description and a link to the relevant website is provided.

The screenshot displays the 'Guide Me' interface of the AI Navigator. At the top, there are navigation tabs for 'AI Landscape', 'GenAI Landscape', and 'GenAI Use Case'. A search bar is present for finding company types. The main area is a large wheel of fortune divided into several segments representing different solution areas: 'Data & AI Consulting', 'Infrastructure', 'Open Source Infrastructure', 'Machine Learning', 'Analytics', and 'Data Sources & Apps'. A red box highlights the 'Data & AI Consulting' segment, which is further detailed in a pop-up window. This pop-up window shows the breadcrumb 'Infrastructure / Storage / Google Cloud Storage', the company name 'Google Research Parti', and a 'Description' box containing the text: 'Google Research Parti is a research group at Google AI that focuses on developing new methods for training and evaluating machine learning models. The group's work has been published in top academic conferences and journals, and has been used to improve the performance of Google's products, such as Search, Translate, and Photos.' A red 'Web Site Link' button is also visible in the pop-up.





# Wheel of Fortune, Opening detailed vendor solutions

URL to use  
<https://ainavigator.deloitte.com>

Click on the green button  
“Guide Me” to display the  
Wheel of Fortune.

When the website link to  
Google Research Parti is  
clicked, you will be directed  
to the home page.

A screenshot of the Parti website. The main heading is 'Parti' in a large, white, serif font on a black background. Below it, the subtitle reads 'Pathways Autoregressive Text-to-Image Model'. At the bottom of the screenshot, there are two buttons: 'Research paper' and 'GitHub repository'. Below these buttons is an 'Introduction' section with a paragraph of text.

Research paper | GitHub repository

## Introduction

We introduce the Pathways Autoregressive Text-to-Image model (Parti), an autoregressive text-to-image generation model that achieves high-fidelity photorealistic image generation and supports content-rich synthesis involving complex compositions and world knowledge. Recent advances with diffusion models for text-to-image generation, such as Google's Imagen, have also shown impressive capabilities and state-of-the-art performance on research benchmarks. Parti and Imagen are complementary in exploring two different families of generative models – autoregressive and diffusion, respectively – opening exciting opportunities for combinations of these two powerful models.

Parti treats text-to-image generation as a sequence-to-sequence modeling problem, analogous to machine translation – this allows it to benefit from advances in large language models, especially capabilities that are unlocked by scaling data and model sizes. In this case, the target outputs are sequences of image tokens instead of text tokens in another language. Parti uses the powerful image tokenizer, ViT-VQGAN, to encode images as sequences of discrete tokens, and takes advantage of its ability to reconstruct such image token sequences as high quality, visually diverse images.



# The Wheel of Fortune – Searching and selecting the values in the wheel

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In the Wheel of Fortune for the AI Landscape, there are more than 1000 possibilities.

So, we have added a search capability to find the values of the AI Landscape, GenAI Landscape and GenAI use cases.

Here in the example, it is to search Wheel of Fortune for AI Landscape.

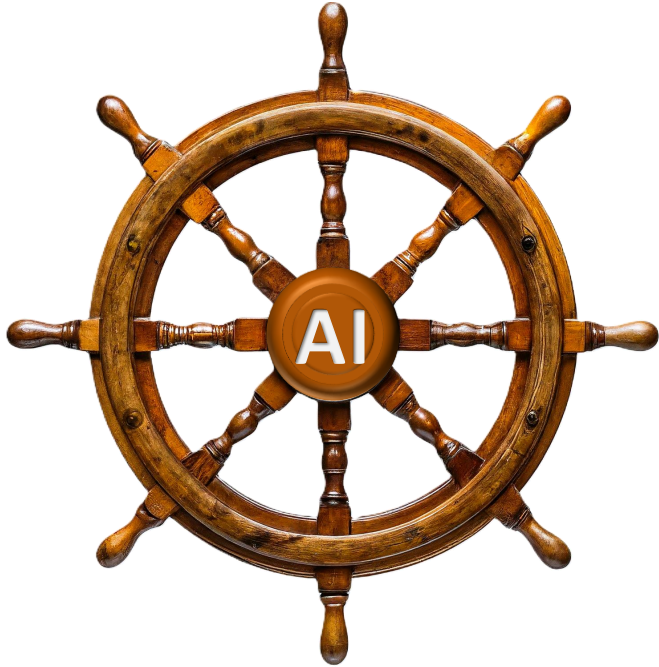
Selecting “Azure Machine Learning” the right panel will get populated, just the same as if you have selected the spoke in the wheel of fortune.

The screenshot displays the 'Guide Me' interface with a search bar at the top right containing the text 'machine'. A red box highlights the search results, which include:

- Applications - Horizontal -> Code & Documentation -> Machinet
- Applications - Horizontal -> Video Generation -> Soul Machines
- Machine Learning & Artificial Intelligence -> Enterprise ML Platforms -> Azure Machine Learning** (highlighted with a red arrow)
- Machine Learning & Artificial Intelligence -> Horizontal AI/AGI -> Institute for Ethical AI & Machine Learning
- Applications - Industry -> Industrial & Logistics -> Bright Machines

The right panel shows the details for 'Azure Machine Learning', including its founding year (1975) and a list of solutions provided:

- Azure HD Insight - Infrastructure
- Azure Data Lake Storage - Infrastructure
- Azure Machine Learning** - Machine Learning & Artificial Intelligence
- Azure Notebooks - Machine Learning & Artificial Intelligence
- Azure Cognitive Services - Machine Learning & Artificial Intelligence
- Azure Monitor - Analytics
- Azure Synapse Analytics - Infrastructure
- Azure Data Factory - Infrastructure
- Azure CosmosDB - Infrastructure
- Azure Storage - Infrastructure



# Guide Me for GenAI Landscape

also known as the “Wheel of Fortune”

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*



# Wheel of Fortune for Gen AI Landscape – View by Tasks, Modalities or Features

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This is the second Wheel of Fortune. It is for GenAI Landscape.

There are quite a few ways to categorise the LLMs and we settled on these 3 ways.

- **Tasks** – the type of tasks that the LLM can perform
- **Modalities** – the type of inputs that it can accept. For example, video, tables, text, pictures and chat.
- **Features** – technical capabilities of the LLM for purposes of development and integration.

The screenshot shows the 'Guide Me' interface with a wheel of fortune for GenAI Landscape. The wheel is divided into three main sections: Features, Tasks, and Modalities, each highlighted with a red box. The 'Features' section includes categories like Open source, Pipeline Support, Vertex AI Studio, One-click deployment, Notebook Support, and API Available. The 'Modalities' section includes Vision, Video, and Tabular. The 'Tasks' section is expanded to show 'Classification', which is further divided into Detection, Embedding, and Extraction. A detailed description of the Google Model Garden Classification is shown on the right, along with categories: Foundation model, Fine tunable model, and Task-specific solutions.





# Wheel of Fortune for Gen AI Landscape

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This is the second Wheel of Fortune. It is for GenAI Landscape.

There are various types of LLM options, and, they are not mutually exclusive.

- Foundation Models
  - These models have the generic capabilities, and you can customise it further with development effort.
- Fine-tuneable Models
  - These are LLMs where it allows user data to be added to the LLM to train it.
- Task Specific LLMs
  - These are specific tasks that the LLM excels in.

The screenshot shows the 'Guide Me' interface with the 'GenAI Landscape' selected. The wheel is divided into three main sections: Features, Tasks, and Modalities. The 'Classification' task is highlighted, and a detailed view is shown on the right. This view includes a description of the Google Model Garden Classification and a list of categories: Foundation model, Fine tunable model, and Task-specific solutions. The 'Foundation model' and 'Fine tunable model' categories are highlighted with a red box.



# Wheel of Fortune for Gen AI Landscape – Listing the available LLM Models

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<https://ainavigator.deloitte.com>

This is the second Wheel of Fortune. It is for GenAI Landscape.

When you select the Classification spoke and then Foundation model, you will get a listing of common LLMs that can do the task.

Likewise, you can select Fine tuneable model and task-specific solutions

The screenshot displays the 'Guide Me' AI Navigator interface. At the top, there are three tabs: 'AI Landscape', 'GenAI Landscape' (selected), and 'GenAI Use Case'. The main area features a large circular 'Wheel of Fortune' divided into three segments: 'Features', 'Modalities', and 'Tasks'. The 'Features' segment includes spokes for 'One-click deployment', 'Notebook Support', 'API Available', 'Open source', 'Pipeline support', and 'Vertex AI studio'. The 'Modalities' segment includes 'Vision', 'Video', and 'Tabular'. The 'Tasks' segment includes 'Classification', 'Detection', 'Embedding', 'Extraction', 'Forecasting', 'Generation', 'Open vocabul', and 'Recogniti'. A red arrow labeled 'Select the spoke' points to the 'Classification' spoke. Another red arrow labeled 'Select Foundation Model' points to the 'Foundation model' category in the right-hand panel. The right-hand panel, titled 'Tasks', shows details for 'Classification', including a description of the Google Model Garden Classification and a list of categories: 'Foundation model', 'Fine tuneable model', and 'Task-specific solutions', each with a right-pointing arrow.





# Wheel of Fortune for Gen AI Landscape – List of the LLM Models

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This is the second Wheel of Fortune. It is for GenAI Landscape.

When you select the Classification spoke and then Foundation model, you will get a listing of common LLMs that can do the task.

You can click on the models to get more details. For example, if I click on LLAMA 2, you see the details of LLAMA (see next page).

The screenshot shows the 'Guide Me' interface with a wheel of fortune navigation tool. The 'Classification' spoke is selected, leading to a 'Foundation model' page. A list of models is displayed, including Gemini 1.0 Pro, Claude 3 Opus (Preview), Claude 3 Sonnet, Claude 3 Haiku, Llama 2, PaLM 2 Text Bison, LLaVA 1.5, BiomedCLIP, ImageBind, Llama 2 (Quantized), XLM-RoBERTa-large (PEFT), Label detector (PaLI zero-shot), PaLM 2 Text Unicorn, BERT, and CLIP. Red arrows point to the 'Foundation model' page and the 'LLAMA 2' model entry.



# Wheel of Fortune for Gen AI Landscape – Showing the details of a specific LLM

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This is the second Wheel of Fortune. It is for GenAI Landscape.

When you select the Classification spoke and then Foundation model, you will get a listing of common LLMs that can do the task.

The screenshot shows the 'Guide Me' interface with the 'GenAI Landscape' tab selected. The wheel is divided into three main sections: Features, Modalities, and Tasks. The 'Classification' spoke is highlighted, leading to a list of tasks including Detection, Embedding, Extraction, Forecasting, Generation, Open vocab, and Recognit. A red arrow points from the 'Classification' spoke to the 'Llama 2' details panel on the right. The details panel includes a description, overview, and use cases for Llama 2.

**Here are more details**

**Tasks / Classification / Foundation model**

< Llama 2 WEBSITE

**Description**

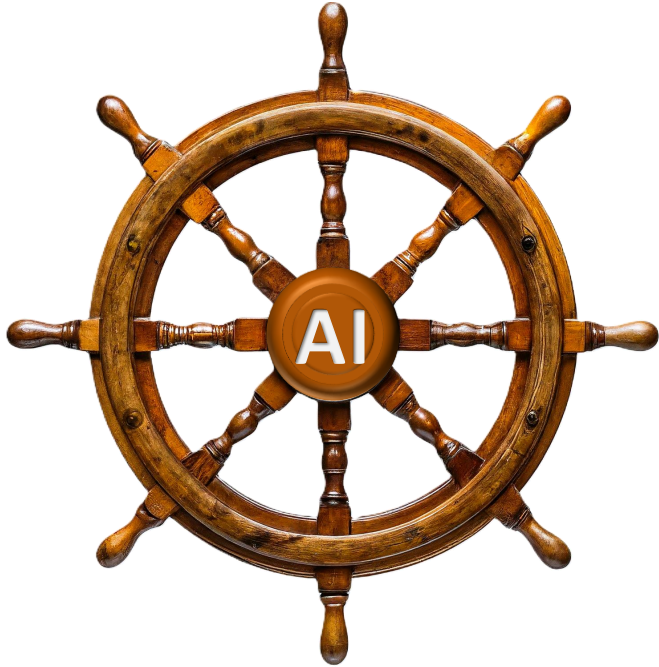
Fine-tune & deploy Meta's Llama 2 models on Vertex AI.

**Overview**

Meta developed and publicly released the Llama 2 family of large language models (LLMs), a collection of pretrained and fine-tuned generative text models ranging in scale from 7 billion to 70 billion parameters. Our fine-tuned LLMs, called Llama-2-Chat, are optimized for dialogue use cases. Llama-2-Chat models outperform open-source chat models on most benchmarks we tested, and in our human evaluations for helpfulness and safety, are on par with some popular closed-source models like ChatGPT and PaLM. We provide a detailed description of our approach to fine-tuning and safety improvements of Llama-2-Chat in order to enable the community to build on our work and contribute to the responsible development of LLMs.

**Use Cases**

- **Intended Use Cases:** Llama 2 is intended for commercial and research use in English. Tuned models are intended for assistant-like chat, whereas pretrained models can be adapted for a variety of natural language generation tasks.
- **Out-of-scope Uses:** Use in any manner that violates applicable laws or regulations (including trade compliance laws). Use in languages other than English. Use in any other way that is prohibited by the Acceptable Use Policy and Licensing Agreement for Llama 2.



# Guide Me for GenAI Use Case

also known as the “Wheel of Fortune”

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*





# Wheel of Fortune for Gen AI Use Case –By Industries, Quals, Use Case and Demos

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This is the third Wheel of Fortune. It is for GenAI Use Case.

There are quite a few ways to categorise the LLMs use cases.

- **Industries** – they are first grouped by industries
- **Sub-industries** – the next level down is group them by sub-industries
  - For each sub-industries, it is further sub-divided into
    - Quals,
    - Use Cases and
    - Demos

The screenshot shows the 'Guide Me' interface with a wheel of fortune. The wheel is divided into several sectors, each representing an industry or sub-industry. The sectors are: Life Sciences and Health Care, Government and Public Services, Consumer, Energy, Resources and Industrials, Financial Services, and Technology, Media and Telecommunications. A red box highlights the 'Life Sciences and Health Care' sector. A red arrow points to the 'Quals, Demo, Use Case' options in the sidebar.

**Life Sciences and Health Care**

The GenAI COE (Center of Excellence) in life sciences is dedicated to leveraging artificial intelligence (AI) technologies to advance research, drug discovery, and healthcare in the fields of biology, medicine, and biotechnology. Collaborating with life science companies, academic research institutions, healthcare providers, and regulatory agencies, this COE develops AI-driven solutions to address challenges in genomics, drug development, personalized medicine, and disease understanding. In research, AI applications include analyzing large-scale omics data, predicting protein structures, and identifying genetic variants associated with diseases to accelerate scientific discoveries and biomedical breakthroughs. In drug discovery, AI is utilized for virtual screening of compound libraries, target identification, and lead optimization to expedite the development of new therapeutics and treatments for diseases. Additionally, AI enables the implementation of precision medicine approaches by analyzing patient data to tailor treatments to individual characteristics and needs. By harnessing AI algorithms such as machine learning, natural language processing, and computer vision, the GenAI COE in life sciences drives innovation, fosters collaboration, and accelerates the translation of scientific discoveries into clinical applications to improve human health and well-being.

**Categories:**

- Quals
- Demos
- Use Cases



# Wheel of Fortune for Gen AI Use Case – Getting a listing of Quals

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Select the “Quals” from the screen in the previous page.  
The system will list out the quals for Life Sciences sub-industry.

The screenshot shows the 'Guide Me' interface with a wheel of fortune. The 'Life Sciences and Health Care' segment is highlighted. On the right, a list of 'Life Sciences and Health Care / Life Sciences' Quals is displayed, including:

- Generative AI Supply Chain: Facilitate the Optimisation of Safety Stock Inventory
- Design of GenAI Art of the Possible Greenhouse Lab to Explore GenAI Disruption
- Enhance Quality of Content Submitted for Medical, Legal, Regulatory (MLR) Review Using Generative AI (Gen AI)
- Intelligent Data Catalog: AI Based Solution to Minimize the Effort and Enhance the Efficiency
- User OneDrive Scan: An Independent Assessment of Confidential Data on Client's OneDrive Using Generative AI
- Enterprise GenAI Program Management and Scaled MVP Solution Development to Explore the 'Art of the Possible'
- Generative Artificial Intelligence (GenAI) Analytics Platform: Provision of Self-Service Infrastructure and Scaled Capabilities
- Enterprise AI Strategy Development for Life Sciences Company
- Automated Content Tagging with Large Language Model (LLM) and Artificial Intelligence (AI) Models
- Enterprise Intelligent Automation (IA) Technology and Architecture Strategy
- Generative AI Adoption: Provision of Training Services Within Prompt Engineering
- Generative AI Center of Excellence Strategy





# Wheel of Fortune for Gen AI Use Case – Getting a listing of Demos

URL to use  
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Select the “Demos” from the screen in the previous page.

The system will list out the demos available for Life Sciences sub-industry.

The screenshot shows the 'Guide Me' interface with a wheel of fortune for 'GenAI Use Case'. The wheel is divided into several sub-industries, with 'Life Sciences and Health Care' selected. A sidebar on the right displays a list of demos for this sub-industry:

- Clinical Study Documentation Workbench
- Medical and Scientific Content Generation
- HealthScan Pro





# Wheel of Fortune for Gen AI Use Case – Getting a listing of Use Cases

URL to use  
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Select the “Use Cases” from the screen in the previous page.

The system will list out the use cases for Life Sciences sub-industry.

The screenshot shows the 'Guide Me' interface with a wheel of fortune. The 'Life Sciences and Health Care' segment is highlighted. The right-hand panel displays a list of use cases for Life Sciences:

- Adverse Event Reporting
- Certification of Authentication Review
- Clinical Trial Matching
- Clinical Trial Operations
- Contract Creation
- Demand forecasting and pricing optimized, net-zero in sight
- Drug Discovery
- Experimental Design
- Experimental Design Recommender
- Inventory and Production Insights
- Inventory/Production Reporting
- Laboratory Safety Assist
- Literature Review
- Market Research/KOL Reporting
- New Drug Discovery / Generation
- One-Click Content Assembly



# Wheel of Fortune for Gen AI Use Case – Drill Down to Details for Quals, Demos, Use Cases

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Select the “Quals” from the screen in the previous page.  
 The system will list out the quals for Life Sciences sub-industry.

You click on the items for its description.

The screenshot shows the 'Guide Me' interface with the 'GenAI Use Case' tab selected. The wheel of fortune is centered on 'Life Sciences and Health Care'. A red arrow labeled 'Drill down' points to a list of 'Life Sciences and Health Care / Life Sciences' Quals on the right side of the screen. The list includes:

- Generative AI Supply Chain: Facilitate the Optimisation of Safety Stock Inventory
- Design of GenAI Art of the Possible Greenhouse Lab to Explore GenAI Disruption
- Enhance Quality of Content Submitted for Medical, Legal, Regulatory (MLR) Review Using Generative AI (Gen AI)
- Intelligent Data Catalog: AI Based Solution to Minimize the Effort and Enhance the Efficiency
- User OneDrive Scan: An Independent Assessment of Confidential Data on Client's OneDrive Using Generative AI
- Enterprise GenAI Program Management and Scaled MVP Solution Development to Explore the 'Art of the Possible'
- Generative Artificial Intelligence (GenAI) Analytics Platform: Provision of Self-Service Infrastructure and Scaled Capabilities
- Enterprise AI Strategy Development for Life Sciences Company
- Automated Content Tagging with Large Language Model (LLM) and Artificial Intelligence (AI) Models
- Enterprise Intelligent Automation (IA) Technology and Architecture Strategy
- Generative AI Adoption: Provision of Training Services Within Prompt Engineering
- Generative AI Center of Excellence Strategy





# Wheel of Fortune for Gen AI Use Case – Drill Down to Details for Quals, Demos, Use Cases

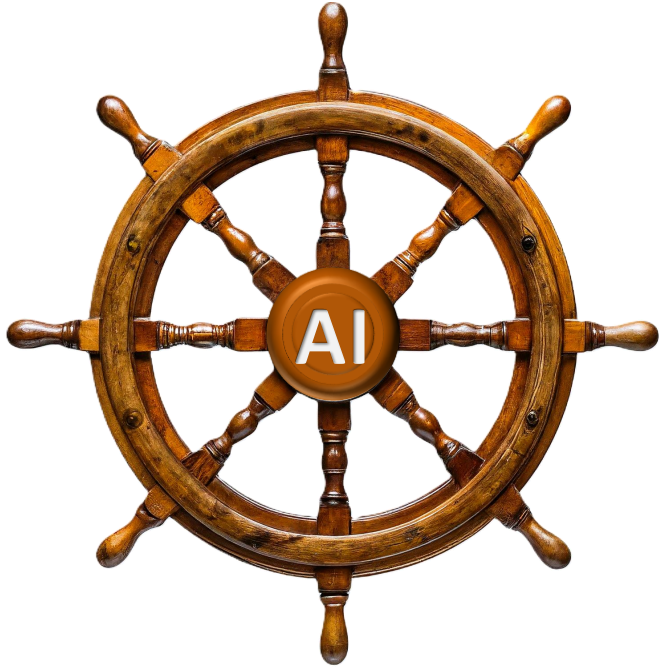
URL to use  
<https://ainavigator.deloitte.com>

Select the “Quals” from the screen in the previous page.  
 The system will list out the quals for Life Sciences sub-industry.

You click on the items for its description.

The screenshot displays the 'Guide Me' interface with a wheel of fortune for Gen AI use cases. The wheel is divided into segments for various industries: Life Sciences and Health Care, Cross-Sector, Government and Public Services, Consumer, Energy, Resources and Industrials, Financial Services, Technology, Media and Telecommunications, and Real Estate. The 'Life Sciences and Health Care' segment is highlighted in white. A details panel on the right shows the following information:

- Life Sciences and Health Care / Life Sciences / Quals**
- Design of GenAI Art of the Possible Greenhouse Lab to Explore GenAI Disruption** WEBSITE ↗
- Overview**
- The client, a global leader in medical safety and operations, aimed to be an enterprise leader in adopting GenAI technologies. They sought guidance and tactical action to understand and articulate the impact of GenAI on processes, integration, change, and workforce implications.
- Deloitte delivered a three-phased approach to gather insights for the client group's future, co-create an Art of the Possible Lab, and develop an actionable plan to activate the new vision.
- The Art of the Possible Greenhouse Lab was designed to explore GenAI disruption in life sciences, R&D, and medical safety. We also developed an initial GenAI vision and key messaging to guide teams in the near-term.
- Client Name**  
Diversified Health Care Company #1
- Engagement Locations**  
United States
- Lead Engagement Partner**  
Alex Younossi; Kevin Sullivan



# Chats & Research

For conversations, research and related articles

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*



# Conversations: Start a conversation with some suggestions

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When you begin a new chat, click on a “New Chat” button on the top left corner.

There are already some sample chats that you can try. Just click on the some of the boxes at the centre of the screen (red box).

The screenshot displays the AI Tech Navigator interface. On the left sidebar, the 'New Chat' button is highlighted with a red arrow. The main content area features a 'Questions for Gen AI' section, which is enclosed in a red box. A red arrow points to a question box labeled 'Click' within this section. The interface includes a top navigation bar with a 'New Chat' button and a 'Guide Me' button. The main content area is divided into several sections: 'AI Fundamentals', 'AI in Action', 'Using AI Tools', and 'Understanding AI Outputs'. Each section contains several question boxes. At the bottom of the interface, there is a 'Send a prompt' input field.



# Conversations: AI Navigator answers and points out related articles

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As we have clicked on the suggested question, this goes to the LLM (embedded in AI Tech Navigator) and it researched the curated content and came out with an answer.

On the right, you can see **related articles**.

At bottom of the answer, there is an **ASK GOOGLE** button.

When you clicked on **ASK GOOGLE**, AI Navigator send multiple real-time requests to Google Search, curate the results, ranks and present it. This will take about 10 seconds.

Please see the next 2 pages.

The screenshot displays the AI Tech Navigator interface. On the left is a sidebar with navigation options like 'Guide Me', 'New Chat', and lists of 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. The main chat area shows a question: 'What are the different types of AI?'. The answer is titled 'Types of Artificial Intelligence (AI)' and lists eight categories: 1. Artificial Narrow AI (Weak AI), 2. Artificial General Intelligence (AGI or Strong AI), 3. Artificial Super AI, 4. Reactive Machine AI, 5. Limited Memory AI, 6. Theory of Mind AI, 7. Self-Aware AI, and 8. Generative AI. On the right, a 'Related Articles' sidebar is highlighted with a red border, listing several articles such as '7 Different types of artificial intelligence explained', 'Artificial Intelligence: Cheat Sheet (Definitions & Examples of AI)', and 'Demystifying AI: Understanding the Different Levels of Artificial Intelligence — The Future'. A 'Feedback' button is visible on the far right edge of the article list.





# Conversations: AI Navigator answers and points out related articles

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As we have clicked on the suggested question, this goes to the LLM (embedded in AI Tech Navigator) and it researched the curated content and came out with an answer.

On the right, you can see **related articles**.

Scroll to the bottom, there is an **ASK GOOGLE** button.

The screenshot displays the AI Tech Navigator interface. On the left is a sidebar with navigation options like 'Guide Me', 'New Chat', and lists of 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. The main chat area shows a question: 'What are the different types of AI?'. The AI response provides a structured list of AI types with brief descriptions and examples. On the right, a 'Related Articles' sidebar is highlighted with a red border, listing several articles such as '7 Different types of artificial intelligence explained', 'Artificial Intelligence: Cheat Sheet (Definitions & Examples of AI)', and 'Demystifying AI: Understanding the Different Levels of Artificial Intelligence — The Future'. A red arrow labeled 'Scroll' points downwards at the bottom of the chat area.



# Conversations: AI Navigator answers and points out related articles

URL to use  
https://ainavigator.deloitte.com

After scrolling to the bottom, you will see the **ASK GOOGLE** button.

When you click on **ASK GOOGLE**, AI Navigator sends multiple real-time requests to Google Search, curates the results, ranks them, and presents them. This process takes about 10 seconds.

AI Navigator performs all these extra processing steps to deliver the best possible answer to your question.

The screenshot displays the AI Tech Navigator interface. On the left is a dark sidebar with navigation options like 'Guide Me', 'New Chat', and lists of 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. The main area shows a chat with the AI Tech Navigator bot. The bot's response is titled 'Here's the answer from curated content:' and lists eight types of Artificial Intelligence (AI):

- Artificial Narrow AI (Weak AI):**
  - Also known as Narrow AI, it performs specific tasks with predefined limits.
  - Examples: Voice assistants like Siri or Alexa.
- Artificial General Intelligence (AGI or Strong AI):**
  - Possesses human-level intelligence and can perform any intellectual task a human can.
  - Currently a theoretical concept.
- Artificial Super AI:**
  - Surpasses human intelligence in all aspects, including creativity and emotional understanding.
  - Currently a theoretical concept.
- Reactive Machine AI:**
  - Responds to specific inputs without memory or past experiences.
  - Examples: Chess-playing AI systems, recommendation algorithms.
- Limited Memory AI:**
  - Can store and retrieve information from past experiences to make better decisions.
  - Examples: Self-driving cars that use historical data.
- Theory of Mind AI:**
  - Can understand and process human emotions and thoughts.
  - Currently a theoretical concept.
- Self-Aware AI:**
  - Possesses human-like awareness and understanding of its own existence.
  - Currently a theoretical concept.
- Generative AI:**
  - Creates content like images, videos, music, or text that resembles human-generated content.
  - Examples: Generative adversarial networks (GANs).

At the bottom of the chat area, there is a red-bordered button labeled 'Ask G' with a Google logo and a copy icon. Below the chat is a text input field with the placeholder 'Do you have a question?' and a send button.

On the right side of the interface, a sidebar titled 'Related Articles' is highlighted with a red border. It lists several articles:

- 7 Different types of artificial intelligence explained** (NEWS, 13 NOV 2023). Tags: MACHINE LEARNING, NATURAL LANGUAGE PROCESSING NLP.
- Artificial Intelligence: Cheat Sheet (Definitions & Examples of AI)** (NEWS, 05 APR 2024). Tags: TEXT GENERATION, MACHINE LEARNING.
- Artificial Intelligence: Cheat Sheet** (WEBSITES AI, 05 APR 2024). Tags: MACHINE LEARNING, TEXT GENERATION.
- Demystifying AI: Understanding the Different Levels of Artificial Intelligence — The Future** (NEWS, 22 APR 2024). Tag: ARTIFICIAL GENERAL INTELLIGENCE AGI.
- Generative AI Defined: How it Works, Benefits and Dangers** (NEWS, 04 APR 2024). Tags: TEXT GENERATION, GENERATIVE AI.

A 'See all' link is located at the bottom of the 'Related Articles' list. A vertical 'Feedback' button is visible on the far right edge of the sidebar.



# Conversations: ASK GOOGLE (page 1)

URL to use  
<https://ainavigator.deloitte.com>

Ask Google is a curated search result based on real-time answer from Google Search engine.

Here the LLM (AI Tech Navigator) analyses and present the summary of the search results (red box).

This is not something that Google Search does today. Today, Google Search just lists the web pages, it does curates and summarise the web pages returned.

**AI Tech Navigator**

Guide Me

+ New Chat

Pinned Recent Conversations

- What is bias in AI?

Shared Chats

- What is artificial intelligence (AI)?

Recent Conversations

- What are the different types of AI?
- What are the different Gen AI models ...
- I am preparing a presentation to the C...

kokchin@deloitte.com

Do you have a question?

**What are the different types of AI?**

There are many different types of AI, but they can be broadly classified into three categories:

- Narrow AI** (also known as weak AI or artificial narrow intelligence) is AI that is designed to perform a specific task or set of tasks. For example, a narrow AI might be used to play chess, translate languages, or diagnose diseases.
- General AI** (also known as strong AI or artificial general intelligence) is AI that is designed to perform any intellectual task that a human being can. General AI is still in development, but it is the goal of many AI researchers.
- Super AI** (also known as artificial superintelligence or ASI) is AI that is more intelligent than all humans combined. Super AI is a hypothetical concept that is not yet known to be possible.

In addition to these three main categories, there are also a number of other types of AI, such as:

- Reactive AI** is AI that can respond to its environment in real time, but it cannot learn or remember anything.
- Limited memory AI** is AI that can store information and use it to learn and train for future tasks, but it cannot understand or respond to human emotions.
- Theory of mind AI** is AI that can understand and respond to human emotions, but it cannot have a sense of self or human-level intelligence.
- Self-aware AI** is AI that has a sense of self and human-level intelligence. Self-aware AI is a hypothetical concept that is not yet known to be possible.

The different types of AI have different capabilities and applications. Narrow AI is the most common type of AI that is currently used, and it is used in a wide variety of applications, such as:

- Self-driving cars
- Virtual assistants
- Chatbots
- Medical diagnosis
- Financial trading

General AI is still in development, but it is the goal of many AI researchers. General AI could potentially be used for a wide variety of applications, such as:

- Solving complex problems
- Creating new technologies
- Understanding the world around us
- Communicating with other humans

Super AI is a hypothetical concept that is not yet known to be possible. However, if it were ever created, it could potentially have a profound impact on the world. Super AI could potentially be used for a wide variety of applications, such as:

- Solving all of the world's problems
- Creating a utopia

Related Articles

- NEWS 13 NOV 2023 [7 Different types of artificial intelligence explained](#)  
MACHINE LEARNING NATURAL LANGUAGE PROCESSING NLP +1
- NEWS 05 APR 2024 [Artificial Intelligence: Cheat Sheet \(Definitions & Examples of AI\)](#)  
TEXT GENERATION MACHINE LEARNING +3
- WEBSITES AI 05 APR 2024 [Artificial Intelligence: Cheat Sheet](#)  
MACHINE LEARNING TEXT GENERATION +3
- NEWS 22 APR 2024 [Demystifying AI: Understanding the Different Levels of Artificial Intelligence — The Future](#)  
ARTIFICIAL GENERAL INTELLIGENCE AGI MACHINE LEARNING +1
- NEWS 04 APR 2024 [Generative AI Defined: How it Works, Benefits and Dangers](#)  
TEXT GENERATION GENERATIVE AI +3

See all

Feedback



# Conversations: ASK GOOGLE

URL to use  
<https://ainavigator.deloitte.com>

Ask Google is a curated search result based on real-time answer from Google Search engine.

Look at the bottom left corner. Here the AI Navigator curated the results, checked its relevance to the question in the chat and sorts it by its **relevance score** of the top results.

The screenshot shows the AI Tech Navigator interface. On the left is a sidebar with navigation options like 'Guide Me', 'New Chat', and lists of 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. The main chat area contains a conversation about AI types, with a red box highlighting the text. Below the chat is a 'Google Results' section with a table of search results. On the right is a 'Related Articles' section with several article cards.

**AI Tech Navigator**

Guide Me

+ New Chat

Pinned Recent Conversations

What is bias in AI?

Shared Chats

What is artificial intelligence (AI)?

Recent Conversations

What are the different types of AI?

What are the different Gen AI models ...

I am preparing a presentation to the C...

Self-aware AI is AI that has a sense of self and human-level intelligence. Self-aware AI is a hypothetical concept that is not yet known to be possible.

The different types of AI have different capabilities and applications. Narrow AI is the most common type of AI that is currently used, and it is used in a wide variety of applications, such as:

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- Financial trading

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Super AI is a hypothetical concept that is not yet known to be possible. However, if it were ever created, it could potentially have a profound impact on the world. Super AI could potentially be used for a wide variety of applications, such as:

- Solving all of the world's problems
- Creating a utopia

It is important to note that the different types of AI have different levels of risk. Narrow AI is generally considered to be safe, as it is designed to perform a specific task and cannot learn or adapt. General AI and Super AI, on the other hand, are more likely to pose a risk, as they could potentially have the power to cause widespread damage.

The development of AI is a rapidly evolving field, and it is important to stay up-to-date on the latest developments. As AI continues to grow in power and sophistication, it is important to be aware of the potential risks and benefits.

Google Results:

| Score | URL   |
|-------|---|
| 61.9  | <a href="https://cloudacademy.com/blog/types-of-ai/">https://cloudacademy.com/blog/types-of-ai/</a>   |
| 59.4  | <a href="https://builtin.com/artificial-intelligence/types-of-artificial-intelligence">https://builtin.com/artificial-intelligence/types-of-artificial-intelligence</a> |
| 57.3  | <a href="https://www.techtarget.com/searchenterprisetip/4-main-types-of-AI-explained">https://www.techtarget.com/searchenterprisetip/4-main-types-of-AI-explained</a>   |

Ask G

Do you have a question?

Related Articles

NEWS 13 NOV 2023

7 Different types of artificial intelligence explained

MACHINE LEARNING

NATURAL LANGUAGE PROCESSING NLP +1

NEWS 05 APR 2024

Artificial Intelligence: Cheat Sheet (Definitions & Examples of AI)

TEXT GENERATION MACHINE LEARNING +3

WEBSITES AI 05 APR 2024

Artificial Intelligence: Cheat Sheet

MACHINE LEARNING TEXT GENERATION +3

NEWS 22 APR 2024

Demystifying AI: Understanding the Different Levels of Artificial Intelligence — The Future

ARTIFICIAL GENERAL INTELLIGENCE AGI

MACHINE LEARNING +1

NEWS 04 APR 2024

Generative AI Defined: How it Works, Benefits and Dangers

TEXT GENERATION GENERATIVE AI +3

See all

Feedback

kokchin@deloitte.com



# Conversations: Related Articles

URL to use  
<https://ainavigator.deloitte.com>

Let's dwell a bit deeper for the related articles.

These articles from a list of carefully curated news, web sites and internal documents.

By hovering over the articles, you see a summary that is prepared by the LLM (AI Navigator).

You can click to see all the list of articles.

The screenshot displays the AI Tech Navigator interface. On the left is a dark sidebar with navigation options like 'Guide Me', 'New Chat', and lists of 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. The main area shows a chat history with several messages discussing AI types and risks. At the bottom, there's a search bar with 'Ask G' and a 'Do you have a question?' prompt. On the right, a 'Related Articles' sidebar is highlighted with a red border. It lists several articles with categories like 'NEWS', 'MACHINE LEARNING', and 'TEXT GENERATION'. A red arrow labeled 'Click' points to a 'See all' link at the bottom of this sidebar.





# Conversations: Complete List of Related Articles

URL to use  
<https://ainavigator.deloitte.com>

Let's dwell a bit deeper for the related articles. Click on the link to read the source document.

You can see that it will consist of these types of articles

- News
- Websites
- Deloitte Public material
- Deloitte **INTERNAL** Private material

*We are working with the **KX** team to make them available as Deloitte **INTERNAL** Private material. Watch this space!*

Related Articles

32 related articles found

Sort by: Relevance ▾

**Category**

- News
- Websites AI
- Deloitte Public
- Deloitte Private

**Topic or Keyword**

Search 🔍

**NEWS** 2023-11-13 [Click](#)

**7 Different types of artificial intelligence explained**

This guide provides more information on the 7 different types of artificial intelligence and how they can be used in different ways for apps

MACHINE LEARNING NATURAL LANGUAGE PROCESSING NLP NARROW AI WEAK AI

**NEWS** 2024-04-05

**Artificial Intelligence: Cheat Sheet (Definitions & Examples of AI)**

Discover the potential of AI with our comprehensive cheat sheet. Learn more about the concepts, platforms, and applications of AI.

TEXT GENERATION MACHINE LEARNING NATURAL LANGUAGE PROCESSING NLP AUTOMATION DEEP LEARNING

**WEBSITES AI** 2024-04-05

**Artificial Intelligence: Cheat Sheet**

Discover the potential of AI with our comprehensive cheat sheet. Learn more about the concepts, platforms, and applications of AI.

MACHINE LEARNING TEXT GENERATION NATURAL LANGUAGE PROCESSING NLP AUTOMATION TEXT CLASSIFICATION

**NEWS** 2024-04-22

**Demystifying AI: Understanding the Different Levels of Artificial Intelligence — The Future**

Artificial Intelligence, the enigmatic force propelling the digital era forward, has become ubiquitous in our lives, infiltrating our devices, homes, and workplaces. Yet, its manifestations vary...

ARTIFICIAL GENERAL INTELLIGENCE AGI MACHINE LEARNING AI SERVICE

**NEWS** 2024-04-04

**Generative AI Defined: How it Works, Benefits and Dangers**

What is generative AI in simple terms, and how does it work? Discover the meaning, benefits and dangers of generative AI with our guide.

TEXT GENERATION GENERATIVE AI AUTOMATION MACHINE LEARNING TEXTBASED CHATBOTS

**NEWS** 2024-04-05

**The next evolution of corporate AI is already here—and hiding in plain sight**

The next phase in AI won't hinge on a new technological breakthrough. It'll be based on executives adopting flexible, strategic approaches.

GENERATIVE AI MACHINE LEARNING RECOMMENDATION SYSTEMS TEXT GENERATION AUTOMATION

**WEBSITES AI** 2023-09-18

**Generative AI: A brief introduction**



# Conversations: Sources are verified and there are no hallucinations

URL to use  
<https://ainavigator.deloitte.com>

Let's dwell a bit deeper for the related articles. Click on the link to read the source document.

*Here is the source document.*

*This links to the source and there is no hallucination, as the source is verified before it gets admitted to the curated content for AI Navigator.*

7 Different types of artificial intelligence explained

8:21 am November 13, 2023 By Julian Horsey

Search the site ...

TOP NEWS

- Sparkle Intel Arc ROC Series Luna Edition graphics cards
- How to Use Focus Modes on the iPhone
- COLORFUL launches its first compact mini PC
- Apple Releases iOS 17.5 Beta 4 and iPadOS 17.5 Beta 4
- New BIOS update improves MSI Claw handheld gaming performance by 150%

**2024 Global Threat Report**

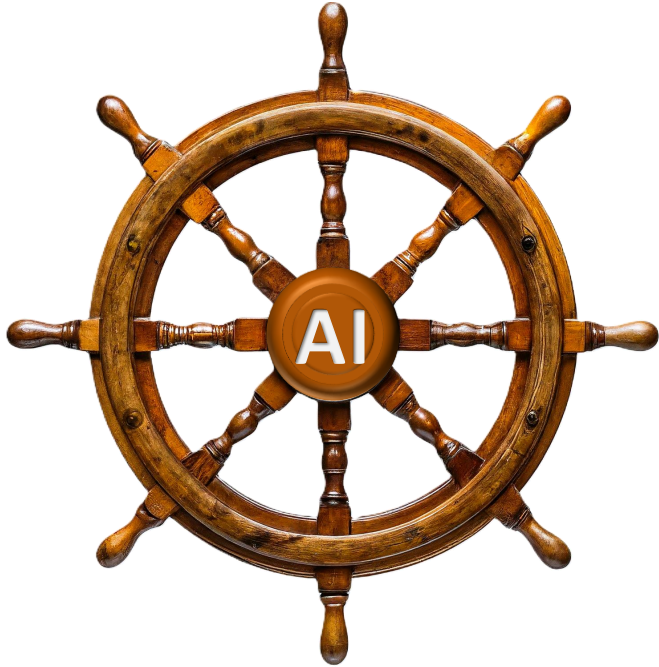
CrowdStrike®

Open

When delving into the world of artificial intelligence, it's fascinating to discover that AI is not a single, uniform concept. It encompasses several distinct types, each with its unique capabilities and functionalities. This overview guide aims to provide a basic introduction to the seven types of AI, categorized into two groups: **AI capabilities** and **AI functionalities**.

AI capabilities and AI functionalities are two different ways to categorize and understand artificial intelligence, each focusing on distinct aspects of AI. AI capabilities primarily refer to the level of intelligence and complexity an AI system can achieve. This includes the range from Artificial Narrow AI, which is specialized in performing a single or limited task, to Artificial General Intelligence (AGI), which mirrors

PRISM+  
OVERWHELMING  
5-STAR REVIEWS



# Managing & Sharing Chats

For conversations, research and related articles

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*



# Conversations: Chat History, Pinned Chats and Shared Chats

URL to use  
<https://ainavigator.deloitte.com>

Let's look at the features of managing your conversation.

First, a conversation can have multiple questions.

- As you have more conversations (i.e. a collection of questions that is asked), it will appear in the **Recent Conversations** section.
- You can pin it and it will appear in **Pinned Recent Conversations** section.
- Finally, you can also share the conversation with another person, and both can start entering new questions to collaborate on the research. It is called **Shared Conversations**.

The screenshot displays the AI Tech Navigator interface. On the left, a sidebar shows a 'Guide Me' button, a '+ New Chat' button, and sections for 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. The main chat area shows a conversation titled 'AI Tech Navigator' with a 'Guide Me' button and a '+ New Chat' button. Below this, the 'Pinned Recent Conversations' section contains a chat titled 'What is bias in AI?'. The 'Shared Chats' section contains a chat titled 'What is artificial intelligence (AI)?'. The 'Recent Conversations' section contains a chat titled 'I am preparing a presentation to the C...'. A context menu is open over the 'What is artificial intelligence (AI)?' chat, showing options: Rename, Pin, Share, and Delete. A red arrow points from the 'What is bias in AI?' chat in the 'Recent Conversations' section to the 'Pinned Recent Conversations' section. A red box highlights the context menu.



# Conversations: Shared Conversation – A new to do collaborative research using a LLM

URL to use  
<https://ainavigator.deloitte.com>

You can share a conversation so that multiple team members can look at what is asked.

Everyone will be able to see the set of questions and answers from the LLM.

**You don't need to screen shot the answers to share it with your team members.**

Just click on the "share" icon on any conversation.

The screenshot displays the AI Tech Navigator interface. On the left, a sidebar shows a list of conversations, including 'What is bias in AI?' and 'What is artificial intelligence (AI)?'. A red box highlights a context menu for the 'What is artificial intelligence (AI)?' conversation, which contains the following options: 'Rename', 'Pin', 'Share', and 'Delete'. A red arrow labeled 'Click' points to the 'Share' option. The main chat area shows a conversation with the AI Tech Navigator, including a 'Guide Me' button and a 'New Chat' button. The right sidebar displays 'Related Articles' with titles like 'Why Microsoft Is Building Smaller AI Systems That Can Fit in Phones' and 'AI in Content Marketing: 6 Benefits of AI-Powered Content Creation'.





# Conversations: Shared Conversation – A new to do collaborative research using a LLM

URL to use  
<https://ainavigator.deloitte.com>

After you clicked on the shared icon, a pop-up will appear.

You just need to invite your team member by entering his email.

Click invite and it's done.

The screenshot displays the AI Tech Navigator interface. On the left is a dark sidebar with navigation options: 'New Chat', 'Guide Me', 'Pinned Recent Conversations', 'Shared Chats', and 'Recent Conversations'. The main content area shows a chat titled 'What is artificial intelligence (AI)?' with a response from 'curated content'. A 'Shared Chat' pop-up is overlaid, containing an 'Invite' button and a list of collaborators, including 'kokchin@deloitte.com' as the 'Owner'. The right sidebar features 'Related Articles' such as 'Why Microsoft Is Building Smaller AI Systems That Can Fit in Phones' and 'Unlocking the potential of Artificial General Intelligence (AGI)'. At the bottom, there is a 'Send a prompt' input field.



# Conversations: Shared Conversation – A new to do collaborative research using a LLM

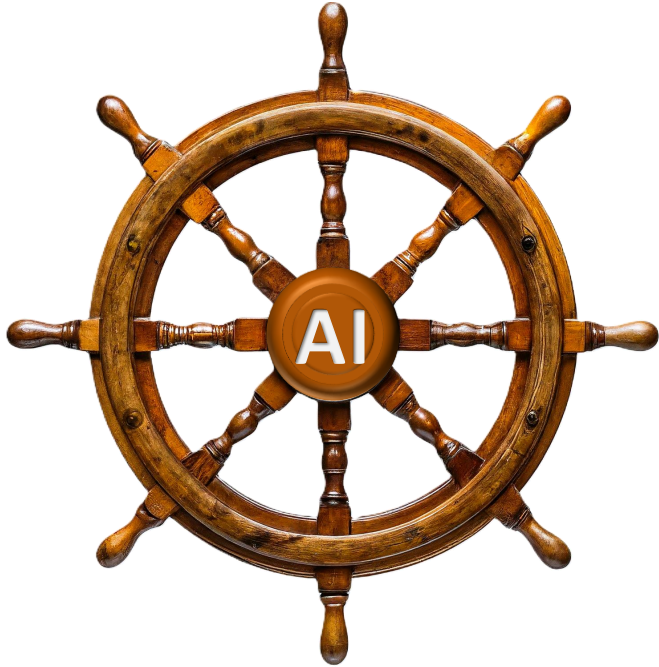
URL to use  
https://ainavigator.deloitte.com

Take note of the screen of the team member that I just invited.

He can now see the conversation and the numerous questions entered earlier.

**Here is the shared conversation**

**This is the screen of the person that I invited earlier**



# New features coming soon

AI Navigator new features in the works

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*



# What's coming next! Gemini 1.5 Pro with Multi-modal conversation

URL to use  
<https://ainavigator.deloitte.com>

We have some exciting features planned.

- Gemini 1.5 Pro multi-modal handling of **PDF, Word, PPT, JPEG, Audio and Video files**. Summarise and transcribe.
- **Workspace** for conversations with folders management and links to Teams folder
- Want understand more? **Adjacent Topics** will help you cover more ground with topics of relevance.

The screenshot displays the AI Navigator web application. The main chat area shows a list of AI capabilities:

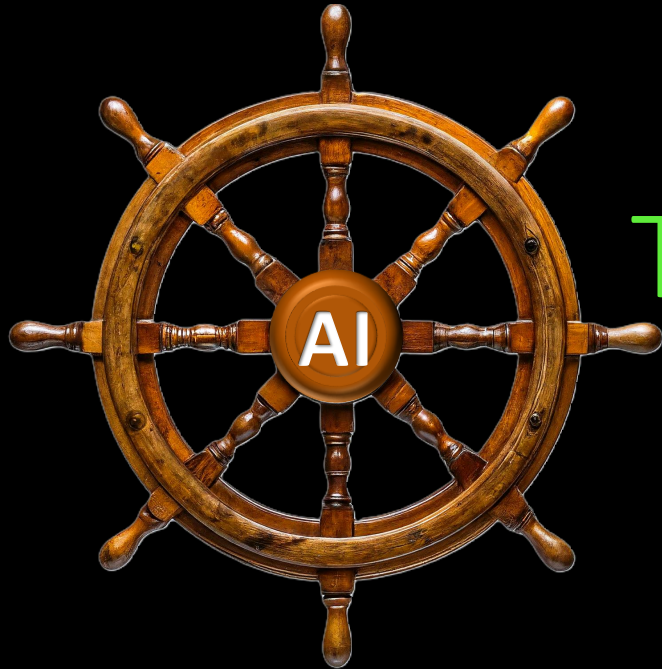
- Cloud Vision API:** Detects objects, faces, and other features in images.
- Image AI API:** Provides advanced image analysis and generation capabilities.
- Style Transfer API:** Transfers the style of one image to another.
- Video Intelligence API:** Analyzes and generates insights from videos.

Other sections include **Audio Generation** (AutoML Audio Intelligence, Cloud Speech-to-Text, Cloud Text-to-Speech, Audio AI API), **Code Generation** (AutoML Tables, Cloud Code, Code AI API), and **Other** (BigQuery ML, Cloud AI Platform, Vertex AI). A red callout box highlights: "Enhanced Shared Workspace with folders".

The sidebar on the right features "Related Articles" such as "Why Microsoft Is Building Smaller AI Systems That Can Fit in Phones" and "AI in Content Marketing: 6 Benefits of AI-Powered Content Creation". A vertical "Feedback" button is also visible.

At the bottom of the chat window, a red callout box states: "File (PDF, Video, JPEG, Audio) upload for summarisation 30 Meg per of Document, 100 Meg of Video".





Thank You

For help and support, please email  
[SEACAINavigator@deloitte.com](mailto:SEACAINavigator@deloitte.com)  
*SEA Consulting AI Navigator team*