

Generative Artificial Intelligence (AI)

Deloitte combines our experience in AI and data analytics with our demonstrated experience working with Google Cloud products to help public sector clients unlock valuable insights from vast volumes of data to enhance operational efficiency and foster innovation in service delivery. With a deep understanding of the unique challenges and complexities faced by government entities, Deloitte's multidisciplinary teams collaborate closely with government stakeholders to create tailored solutions that address specific requirements and objectives to improve operations and citizen experiences.

Common applications of Gen AI



Back Office Operations

Create operational efficiency and streamline decision-making.



Report Generation

Automate manual reports and extract insights from diverse datasets.



Knowledge Management

Increase information accessibility and collaboration.



Constituent Engagement

Use intelligent self-service capabilities to deliver engaging experiences.



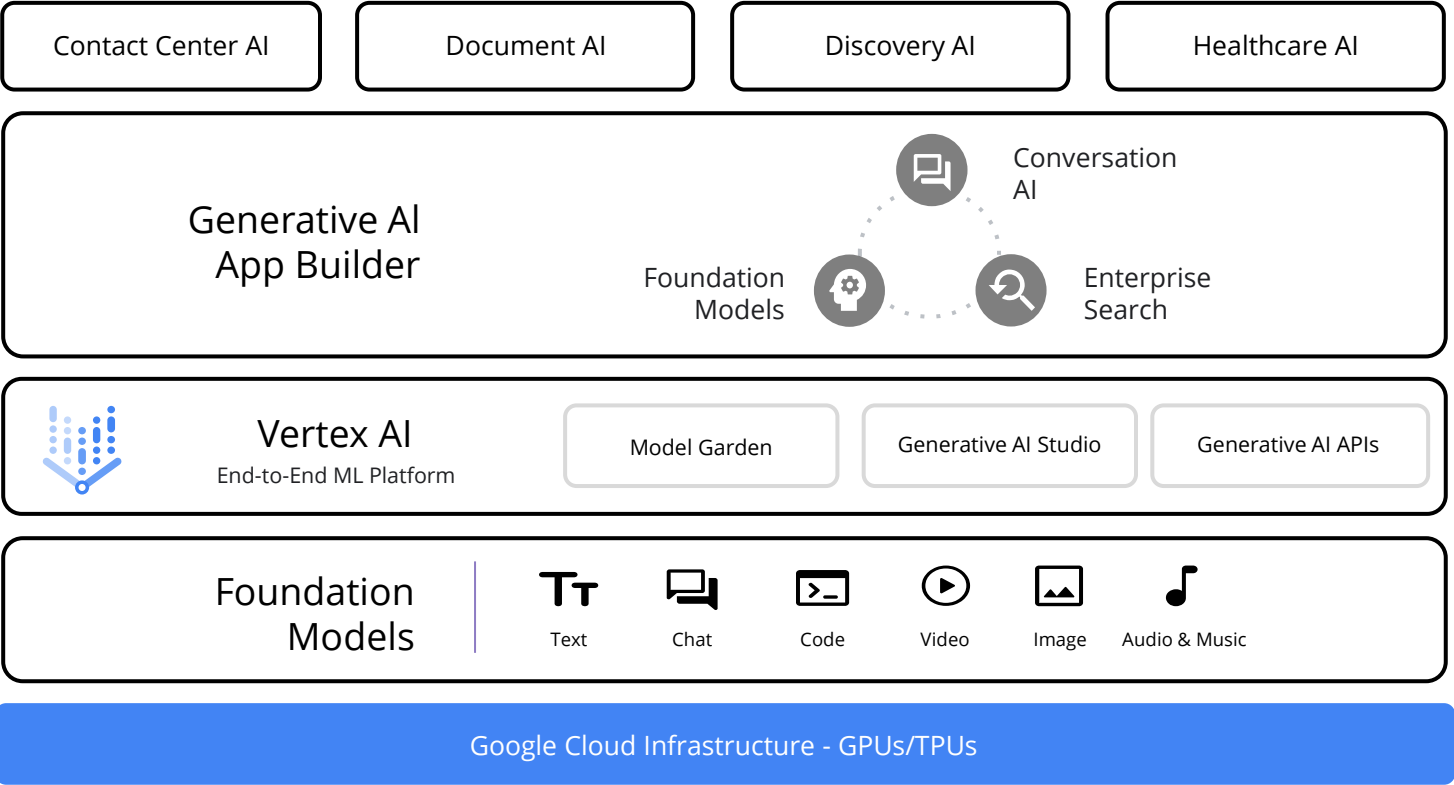
Case Management

Analyze complex case data to streamline case management processes.

How Deloitte can help your organization develop enterprise-grade solutions



Google's structure for creating and deploying generative AI models



Why Deloitte & Google Cloud

Deloitte helps organizations advance their digital transformation efforts. In 2023, Deloitte was named the Partner of the Year for Public Sector (Global), Services (North America), Security Specialization (Global), and the Generative AI Industry Solution which is a testament to our ability to develop innovative solutions that are tailored to meet the specific needs of an organization.

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Vishal Kapur

Lead Alliance Partner
Deloitte Consulting LLP
vkapur@deloitte.com

Meaghan Sullivan

Senior Manager
Deloitte Consulting LLP
mesullivan@deloitte.com

Marko Gudic

Alliance Manager
Deloitte Consulting LLP
mgudic@deloitte.com



In using Google's Generative AI offerings, organizations can benefit from:

An intuitive platform for all users

End users can leverage MakerSuite's browser-based, drag-and-drop tools to build foundational model applications while developers and data scientists can leverage Vertex AI and Generative AI App Builder to build ML models and AI applications at scale.

A library of foundational models

Google's foundation models are large AI models trained on enormous quantities of unlabeled data; these models are available to developers via an API to perform various tasks, such as recognizing, predicting, and generating text, images, software code, audio, and video.

Accelerators for development

Organizations can develop generative AI apps within minutes or hours using direct API access to foundation models and out-of-the-box templates for major use cases including search, support, product recommendations and discovery, and media creation.

Models and applications founded on AI principles

Google established a [set of AI principles](#) that continually evolve to strengthen its safety guidelines which align closely with Deloitte's [Trustworthy AI™](#) framework by which an organization and its stakeholders can verify AI deployments are ethical and can be trusted.



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