GenAI learning Resources

Google offers a number of courses for customers to learn more about Generative AI (GenAI). These courses are designed to provide both technical and non-technical audiences with a comprehensive understanding of GenAI, its applications, and its potential impact.

- [Introduction to Generative AI](#) (Google Cloud Skills Boost): This course provides a comprehensive overview of GenAI, including its history, applications, and technical foundations.

- [Generative AI for Developers](#) (Google Cloud Skills Boost): This course is designed for developers who want to learn how to use GenAI to build applications. The course covers a variety of GenAI techniques, such as natural language generation, image generation, and audio generation.

- [Responsible AI for Developers](#) (Google Cloud Skills Boost): This course covers the ethical and social implications of GenAI. The course discusses topics such as bias, fairness, and transparency in GenAI models.

- [Generative AI Studio](#) (Google Cloud): Generative AI Studio is a cloud-based platform that makes it easy to build and deploy GenAI models. The platform provides a variety of tools and services that can be used to develop GenAI applications.

- [Generative AI API](#) (Google Cloud): The Generative AI API is a set of APIs that can be used to generate text, translate languages, and create images. The API can be used to build a wide range of GenAI applications.

In addition to these courses, Google also offers a number of other resources for learning about GenAI. These resources include:

- [The Google AI Blog](#) (Google AI): The Google AI Blog publishes regular articles on a wide range of topics related to AI, including GenAI.

- [The Google AI Research Papers](#) (Google AI): Google AI publishes a number of research papers on GenAI, which are available to download for free.

- [The Generative AI subreddit (Reddit):](#) The Generative AI subreddit is a forum where people can discuss all things related to GenAI.

By taking courses and using these resources, you can gain a deep understanding of GenAI and its potential applications.