
Introduction to Developer Efficiency with Gemini on Google Cloud

ID IDEGC **Price** on request **Duration** 1 day

Who should attend

Application developers and others who wish to understand how generative AI on Google Cloud can make development more efficient

Prerequisites

[Google Cloud Fundamentals: Core Infrastructure \(GCF-CI\)](#) or equivalent Google Cloud experience.

Course Objectives

- Understand the efficiency challenges in a developer workflow and how generative AI can make developers more efficient.
- Use Gemini Code Assist to more efficiently write code for your applications.
- Use Gemini in Google Cloud to quickly summarize your application logs.
- Explain the fundamentals of prompt design when using Gemini Code Assist.
- Integrate the Gemini and PaLM APIs in your applications to use generative AI.
- Explore available models in Vertex AI Model Garden.

Training Centres worldwide



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