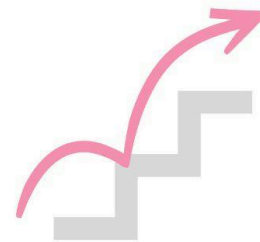


Startup School: Gen AI



POWERED BY Google Cloud



How to access labs?



How to access notebooks?

Recommended Labs

Labs can be completed on the Cloud Skills Boost platform, more instructions [here](#)

[Get Started with Vertex AI Studio](#)

[Generative AI with Vertex AI: Prompt Design](#)

[Prompt Design in Vertex AI: Challenge Lab](#)

[Getting Started with the Vertex AI Gemini API and Python SDK](#)

[Multimodality with Gemini](#)

[Multimodal Use Cases with Gemini 1.5](#)

[Multimodal Retrieval Augmented Generation \(RAG\) using the Vertex AI Gemini API](#)

[Getting Started with Vector Search and Embeddings](#)

[Responsible AI: Applying AI Principles with Google Cloud](#)

[Vertex AI: Qwik Start](#)

Labs instructions



Remember to [follow these steps](#) to redeem your credits in Cloud Skills Boost. Paste this link when you are prompted for using a specific URL (and remember about Incognito Mode):

<https://www.cloudskillsboost.google/catalog?qlcampaign=1b-sg125-52>

Notebooks instructions



If our speakers cover a Notebook in class, you'll need to use Google Colab or AI Vertex Workbench to run these, which will require you to use your own Cloud Console. This may have billable components, however we have a [Free Trial with \\$300 in credits](#) or our [Google for Startups Cloud Program](#) which both offer Cloud credits that you can use to run these Notebooks.

[This link should help you set up](#) your first Google Cloud Project and set up an environment for Notebook.

Our GitHub repository for GenAI notebooks is [available here](#).