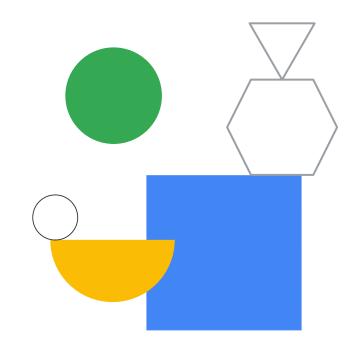
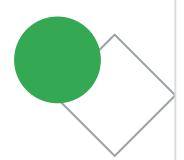


Introduction to Responsible AI in Practice





Full name

Role, organization

Add your preferred image here



Etiquette





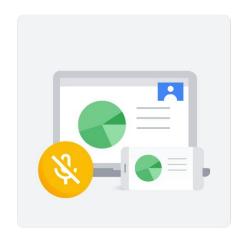


No calls

No recording

Ask questions

Etiquette







No recording



Ask questions

Please mark your attendance at goo.gle/genai-checkin



Agenda



01	Al Principles and Responsible Al
02	Fairness in Al
03	Interpretability of Al
04	Privacy in ML
05	Al Safety

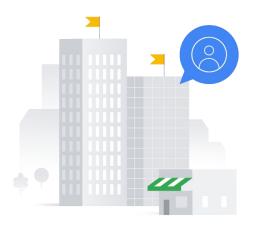
Objectives

- Discover Responsible Al principles and practices
- Implement processes to check for unfair biases within ML datasets and models
- Explore techniques to interpret the behavior of ML models in a human-understandable manner
- Create processes that enforce the privacy of sensitive data in ML applications
- Understand techniques to **ensure safety** for Al-powered and GenAl-powered applications

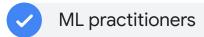


Target audience

• Those wanting to leverage ML and generative Al in a responsible manner.

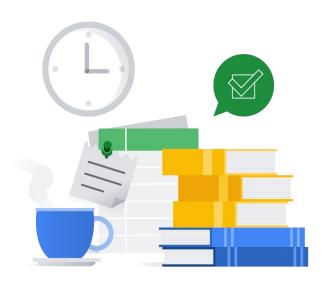








Helpful knowledge



- Machine learning basics
- Generative Al basics
- Google Cloud basics
- GenAl on Google Cloud basics

Lab environment

For each lab, Qwiklabs offers:

- A free set of resources for a fixed amount of time
- A clean environment with permissions

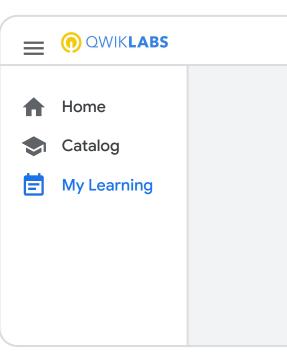


Open Qwiklabs

- 1 Open an incognito window (or private/anonymous window).
- 2 Go to the Qwiklabs URL your instructor provides.
- Sign In with existing account or Join with new account (with email you used to register for the course).
- 4 Launch the course from My Learning.

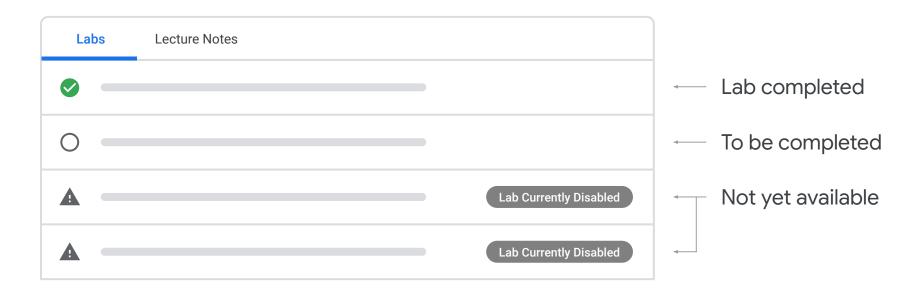
Access issues

The process to open Qwiklabs can differ based on credentials used. Please reach out to your trainer if you have any access issues.

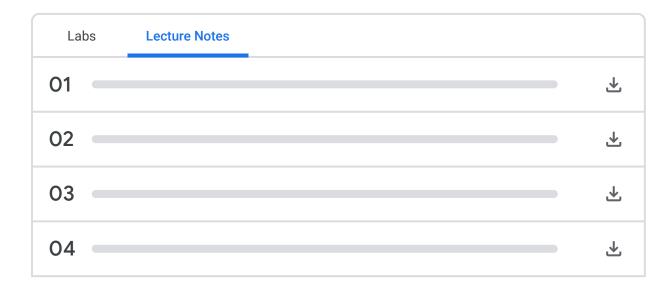


View your labs

Do NOT launch a lab until instructed to do so!



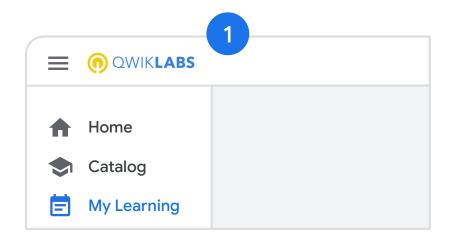
View lecture notes

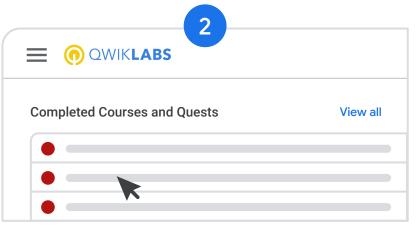


You can download these as PDF files

End of class - Materials

Materials are available for 2 years





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