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[Day 4 Assignments] 5-Day Gen AI Intensive

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Para: rafaelszimmermann@gmail.com

13 de novembro de 2024 às 22:12



Hello rafael,

Today's Assignment

Complete Unit 4: "Domain-Specific LLMs", which is:

- [Optional] Listen to the summary [podcast episode](#) for this unit (created by [NotebookLM](#)).
- Read the "[Solving Domain-Specific Problems Using LLMs](#)" [whitepaper](#).
- Complete these code labs on Kaggle:
 1. [Use](#) Google Search data in generation
 2. [Tune](#) a Gemini model for a custom task

What You'll Learn

In today's reading, you'll delve into the creation and application of specialized LLMs like SecLM and MedLM/Med-PaLM, with insights from the researchers who

built them.

In the code labs you will learn how to add real world data to a model beyond its knowledge cut-off by grounding with Google Search. You will also learn how to fine-tune a custom Gemini model using your own labeled data to solve custom tasks.

Reminders and Announcements

- Here is the [recording from Day 3's livestream](#).
- The next livestream with Paige Bailey is tomorrow at 2pm PST/ 5pm EST/ 10pm UTC. [Click here to join](#)! Livestream guests: Scott Coull, Antonio Gulli, Anant Nawalgaria, Christopher Semturs, and Umesh Shankar.
- Find a [complete list of scheduled livestreams and past recordings here](#).
- Be sure to ask all your questions about the podcast, readings, and code lab on [Discord](#).

Happy learning and see you tomorrow,

The Kaggle Team



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