

[Day 4 Assignments] 5-Day Gen Al Intensive

1 message

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kaggle

Hello Gauranga,



Today's Assignments

Complete Unit 4 - "Domain-Specific LLMs":

- Listen to the summary podcast episode for this unit.
- To complement the podcast, read the "Solving Domain-Specific Problems Using LLMs" whitepaper.
- Complete these codelabs on Kaggle:
 - Tune a Gemini model for a custom task
 - Use Google Search data in generation
- Want to have an interactive conversation? Try adding the whitepaper to NotebookLM.

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 codelabs, you'll learn how to add real-world data to a model using Google Search and then visualize it with plotting tools via the Live API. You will also learn how to fine-tune a custom Gemini model using your own labeled data to solve custom tasks.

Reminders and Announcements:

- Find the complete list of scheduled livestreams and past recordings here.
- The next livestream with Paige Bailey is tomorrow at 11 AM PT / 7 PM CET / 11:30 PM IST. Click here to join! Livestream guests: Donny Cheung, Scott Coull, Ewa Dominowska, Chris Grier, Anant Nawalgaria and Karthik Raman.
- Be sure to ask all your questions about the podcast, readings, and codelabs in the #5dgai-question-forum channel on Discord. You'll get Kaggle swag if your question is chosen for discussion during the livestream.

Happy learning and see you tomorrow!

The Kaggle Team



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