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I'm Building an AI Chatbot on Amazon Lex!

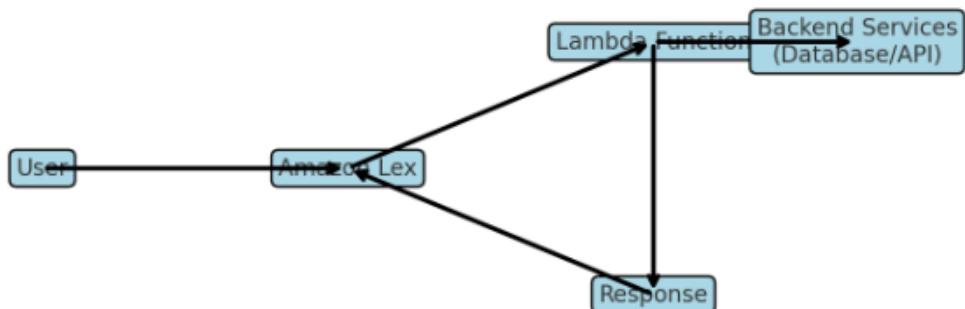
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mohammed Furqanuddin



The Project

In this chatbot series, I'm learning about amazon Lex By the end of the 5 projects, I will have... I'm building a chatbot so that I'll have a fully functional banking chatbot that I can showcase in my portfolio.





Hold me accountable!

I will set aside 5–6 hours each week to work on this project series. I will keep myself accountable by racking my progress. My reward for completing this chatbot and adding a fully functional chatbot to my portfolio.

What is AI in chatbots?

AI-powered chatbots uses NLP to understand language, ML to improve over time, and integrations to fetch real data.. The key technologies that make this possible are NLP, Machine Learning, Speech Recognition, and APIs.

How does Amazon Lex simplify chatbot development?

Building chatbots traditionally requires complex coding, NLP expertise, and integration work to understand user input and respond correctly. Amazon Lex simplifies this by providing built-in natural language understanding, speech recognition , etc.,

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mohammed Furqanuddin

NextWork Student

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Excited to share my progress - build a chatbot with me!

