

# Free GPT Prompts

**Developers Edition**

Episode 14 - 8/29/2023

**Let's come up with 5 top prompts for developers!**

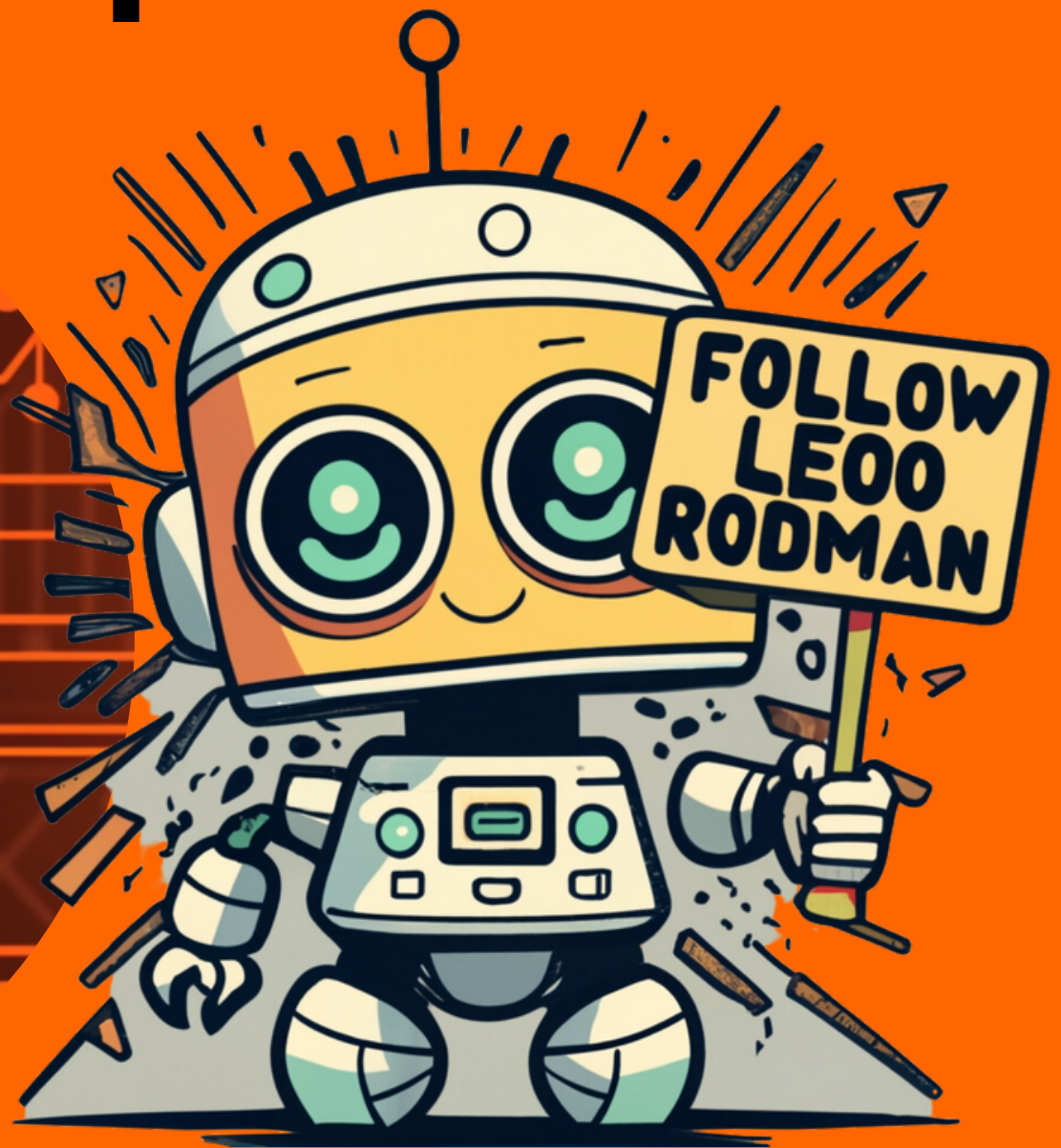
**Special Guest: Dirk Zee**



# Free GPT Prompts

**Hi, I'm Leo!**

**Follow me and Dirk Zee  
for AI Expertise**

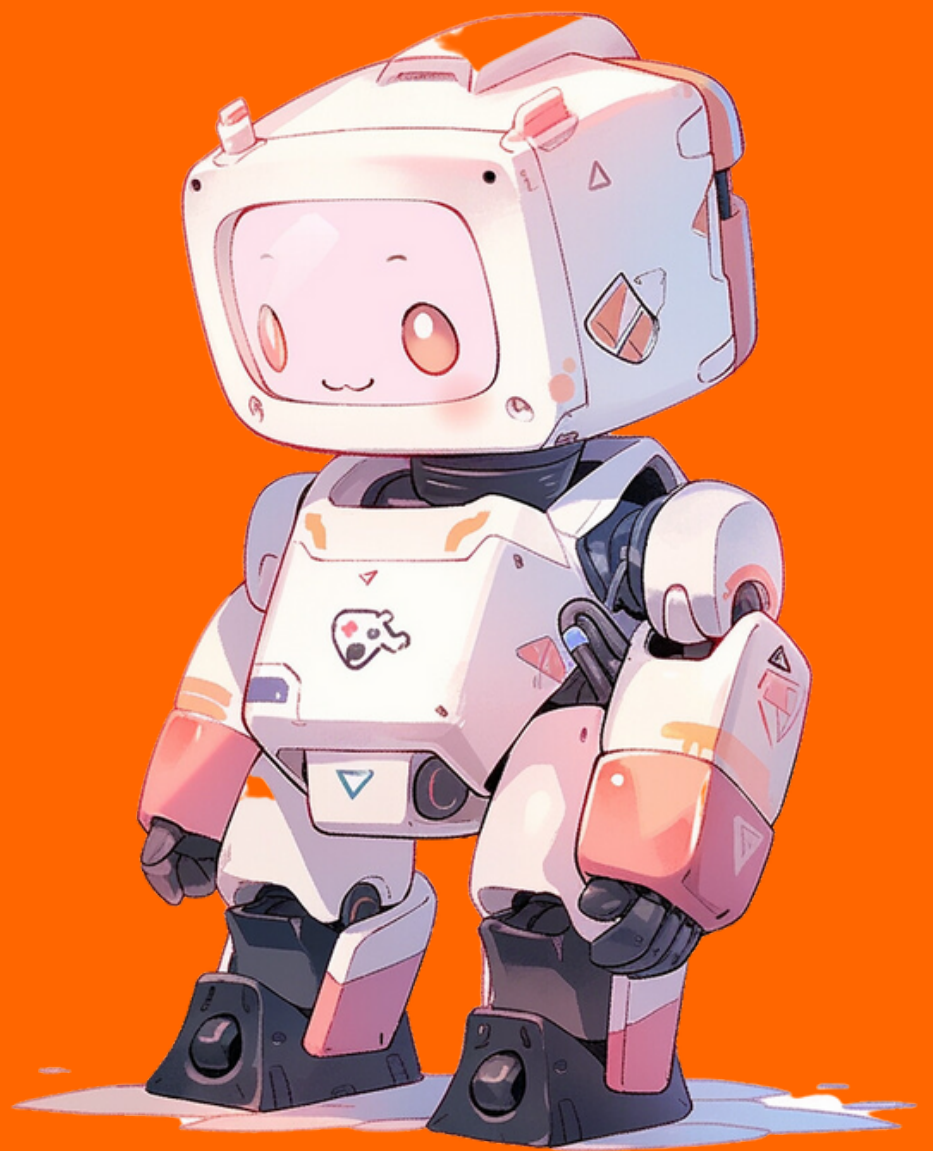


**"Help me debug,  
comment and improve  
this [programming  
language] code  
snippet."**

Why it's a timesaver: Debugging can consume hours, if not days, especially when you're stuck on an elusive issue. By seeking assistance, software engineers can identify and rectify errors more efficiently, cutting down troubleshooting time and accelerating the development process.

# "Explain the concept of Big O notation."

Why it's a timesaver:  
Understanding algorithmic efficiency is essential for optimizing code performance. A clear and concise overview of Big O notation allows engineers to quickly gauge the scalability of their solutions without wading through complex theoretical texts.



# "How do I create a RESTful API?"

Why it's a timesaver:  
Developing a RESTful API is foundational for many modern applications. Getting step-by-step guidance ensures that engineers set up their APIs correctly from the outset, reducing the need for later revisions and ensuring compatibility with other systems.



# **"What are the similarities and differences between SQL and NoSQL databases?"**

Why it's a timesaver: Database selection directly impacts application performance, scalability, and design. By understanding the fundamental differences between SQL and NoSQL, engineers can make informed choices faster, aligning their database with their application's needs without extensive research.

# "Teach me about Git commands for branching and merging."

Why it's a timesaver:  
Efficient version control is pivotal in collaborative coding environments. Having a quick reference for Git commands ensures that engineers can seamlessly integrate their changes, reducing potential conflicts and streamlining team workflows.



# Remember to Feed your AI

**Your AI is hungry. The more data and info you feed it as part of your prompts, the stronger it gets and the more it helps you.**

**Tell it about your job every time you prompt!**





**Have your own tips, favorite prompts, or want exposure? Feel free to comment below!**

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