



Yogesh Haribhau Kulkarni • You

AI Coach-Teacher-Speaker (Helping People/Organizations in their AI Journeys) | PhD (Geometric Mo...

1h • 🌐

🚀 Many of us use Google Search without exploring its full potential through advanced search operators like 'site:' and 'ext:'. Similarly, with AI language models like ChatGPT, we often stick to basic prompts without leveraging their true power.

💡 Unlock the Full Potential:

Compared to Google Search, AI model prompts (ChatGPT, Bard, Perplexity, etc.) offer a plethora of customization options to tailor your outputs precisely and effectively.

📄 Ready Reference Card:

To help you make the most out of prompt engineering, I've prepared a handy Ready Reference Card! 📄 Think of it as your AI "CheatSheet" to boost your interactions with AI models.

💎 What's Inside:

The card covers a wide variety of customizations, from basic to advanced, with self-explanatory examples. No lengthy descriptions, just practical tips ready to be used!

🔓 Open-Source:

The contents of this card are available on my GitHub repo. Feel free to explore and contribute: @yogeshhk/TeachingDataScience/LaTeX/Main_RefCard_PromptEngineering.tex

📄 Get Your PDF:

Interested in a printable 3-columns PDF version? Comment 'Interested' below AND send an email to my 'firstnamelastname at yahoo dot com' to request your copy.

#AI #LanguageModels #ChatGPT #PromptEngineering #ArtificialIntelligence #Tech
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Nitin Bhide 1st

Co-Founder
at D10X

Wonderful almost self explanatory example of prompt engineering. Fantastic Yogesh Haribhau Kulkarni

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Debdeep Pal 1st

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Yogesh Dandekar 1st

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environments and Service Design.

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Quite crisp. It's always nice to learn from the masters and to do the work with a good structure.

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Vedant Kulkarni (He/Him) • 2nd

Front-end Web Developer |
Python | WordPress

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I started using chatgpt with roles and constraints and was surprised by the results. Definitely gonna try the other methods for my upcoming projects. Yogesh Haribhau Kulkarni Sir, Thanks for sharing this

Like 1 Reply



Harshula Tulapurkar , PMP® 2nd

Digital transformation| Intelligent Automation |
AI/ML | Doctoral candidate at Indian Institute of
Technology, Bombay.

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