

Course Title: Prompt Engineering AI Bootcamp. [Code-5001]

Skilltech offer comprehensive course on **prompt Engineering AI Bootcamp**, Skilltech designed the course with the help of industry leaders and faculty from prestigious institute of India. The course curriculum is prepared in such a way, which help students to learn the concepts quickly and apply in real world application. Comprehensive and quality course material is given to students for reference. SkillTech not only helps students to learn the concepts and technical stuff, also prepare students for interview and provide job assistance.

Learn Prompt engineering is the process of iterating a generative AI prompt to improve its accuracy and effectiveness. Learn all about prompt engineering and how it works.

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Course Overview:

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Course Key Features:

1. Learn query a generative AI tool to do things.
2. Learn refining large language models (LLMs) with specific or recommended prompts.
3. Learn text models like ChatGPT.
4. Learn image models like DALL-E.
5. Learn Express your query as clearly as possible
6. What you say is what you get.

Skills Covered in Course:

1. Learn Zero-shot prompting.
2. Learn Few-shot prompting.
3. Learn Chain-of-thought (CoT) prompting.
4. Learn Prompt chaining.
5. Learn Generative AI Architectures
6. Learn Large Language Models

Course Card Details

1. Develop a conversational chatbot that can engage in meaningful dialogues, answer questions, provide recommendations, and assist with tasks based on the documents provided..
2. Learn fundamentals of natural language processing (NLP), including libraries and frameworks, Python programming language, generative AI models, and contribute to open-source projects.



3. Gain confidence with prompt engineering through the Skilltech Prompt Engineering Specialization. You'll learn to master engineering patterns, techniques, and approaches to effectively leverage Generative AI.
4. Learn to attract Google bots and make impressive to users, generating more impressions, clicks, click-through rates, page views, easy navigation.

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