

Course Title: Artificial Intelligence & ChatGPT. [Code-5002]

Skilltech offer comprehensive course on **Artificial Intelligence & ChatGPT**, 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.

Course Overview:

Artificial Intelligence & ChatGPT course is designed to provide students with a comprehensive understanding of Artificial Intelligence (AI) and how AI can be used to achieve business and career objective in industries. Learn about the many AI based applications and how to identify potential opportunities for implementation in organization or to take your career to the next level.

Course Key Features:

1. Learn how to use ChatGPT, also learn more than 1,000 prompts.
2. Learn to use ChatGPT's new Plugins feature.
3. Learn to use ChatGPT alternatives like Microsoft Bing Chat and Google Bard.
4. Learn to create incredible images using AI products DALL-E and Midjourney.
5. Learn to use many AI products, including voice based, avatars, music video AI and much more.
6. Learn to use Microsoft Excel to do Machine Learning, which is a component of AI.

Skills Covered in Course:

1. Introduction: Artificial Intelligence (Machine + Deep Learning & More).
2. Learn Chat GPT & Chat GPT Plugins.
3. Learn Alternative to ChatGPT (Brad & Bing).
4. Learn to use Excel and Machine Learning .
5. Learn Image and AI (DALL-E, Midjourney).
6. Learn about Voice, Avatars and Cloning.

Course Card Details

1. Develop a chatbot that can engage in meaningful dialogues, answer questions, provide recommendations, and assist with tasks based on the documents provided..
2. Learn fundamentals of AI and ML, including libraries and frameworks, Python programming language, generative AI models, and contribute to open-source projects.
3. Learn Chat GPT & Chat GPT Plugins, ChatGPT (Brad & Bing), Excel and Machine Learning , Image and AI (DALL-E, Midjourney, Image and AI (DALL-E, Midjourney). Learn about Voice, Avatars and Cloning.

4. Learn how to manage AI projects and teams. Understand the future potential of AI and its impact on business

Course Details:

- Learn how to use ChatGPT from scratch, including more than 1,000 prompts we designed
- Learn how to use ChatGPT's new Plugins feature so you can accomplish much more with ChatGPT
- Learn how to use ChatGPT alternatives like Microsoft Bing Chat and Google Bard
- Learn how to create incredible images using AI products DALL-E and Midjourney
- Learn how to use many additional AI products, including voice based, avatars, music video AI and much more
- Learn how to use Microsoft Excel to do Machine Learning, which is a component of AI
- Gain a comprehensive understanding of Artificial Intelligence (AI) technology and its applications in business in all industries
- Understand the potential benefits and limitations of AI implementation
- Develop the ability to identify opportunities for AI implementation in your own organization
- Understand the ethical considerations of AI and how to address them
- Understand the potential risks and challenges associated with AI implementation
- Learn how to manage AI projects and teams
- Understand the future potential of AI and its impact on business

Syllabus:

- Introduction: Artificial Intelligence (Machine + Deep Learning & More).
- Chat GPT & Chat GPT Plugins
- Alternative to ChatGPT (Brad & Bing)
- How to use Excel and Machine Learning
- Image and AI (DALL-E, Midjourney)
- Voice, Avatars and Cloning
- Other AI Application (Ralph AI, ChatBase, Character AI and More)
- Using AI for Business Decisions
- Risks and Ethics with AI
- Using AI in Different Industries
- Machine Learning Project Lifecycle
- The Future of AI & Next Steps
- OpenAI API (Application Programming Interface)
- Conclusion and Additional AI topics

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