COURSE CONTENT - ARTIFICIAL INTELLIGENCE

Introduction To AI And Python

• What is AI?

• Why AI?

• Introduction To Python And Libraries

• AI Tools And Resources

Machine Learning

• Supervised Learning

• Unsupervised Learning

• Reinforcement Learning

Deep Learning

•Artificial Neural Networks

• Convolutional Neural Networks

• Recurrent Neural Networks

• Deep Learning Applications

Introduction To LLMs

• Define LLMs And Their Capabilities

• Discuss Prominent LLMs Like LaMDA, GPT-3, LLAMA

• Highlight The Limitations And Biases Of LLMs

Exploring Prompt Engineering

• Define Prompt Engineering And Its Role In Guiding LLM Outputs

• Introduce Different Prompting Techniques

• Discuss The Importance Of Clear, Concise, And Informative Prompts

Tripple One Solution

COURSE CONTENT – ARTIFICIAL INTELLIGENCE

• Show Examples Of How Prompts Can Influence LLM Outputs

• Explore Real-World Applications Of LLMs In Various Fields

Prompt Engineering With An LLM

• Select A Specific LLM Platform

• Choose A Task Or Project That Involves LLM

• Experiment With Different Prompting Techniques To Achieve Desired Outputs

• Discuss The Challenges And Learnings From The Hands-on Experience

Advance Topic Natural Language Processing

•Natural Language Processing

• Text Analysis, Sentiment Analysis, Chatbots

CONTACT US-

Phone no.- 8860810135 ,8700058666
Email-trippleonesolutions@gmail.com
Website- www.trippleonesolutions.com

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