Dheeraj Krishna T

AI & Machine Learning Enthusiast | B.Tech CSE @ Model Engineering College | Python, ML, GenAI

Contact

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Other

AI Agent Development

Skills

Python Machine Learning Artificial Intelligence Generative AI RAG LangChain LangGraph CrewAI SQL Git Flask React MongoDB ChromaDB Vector Databases Prompt Engineering

Links

https://github.com/dheeraj20064

Summary

As a B.Tech Computer Science student from Model Engineering College, my passion lies in the fields of Artificial Intelligence and Machine Learning. My technical skills include experience in Python, Generative AI, Retrieval-Augmented Generation, and basic web development. I have had hands-on experience in developing AI applications and working on LLMs, vector databases, and multi-agent models through my internships and personal projects.

Experience

Generative AI Intern — June 2026-Present
Azentrix Digital Services

- Built a Context-Aware Document Q&A Bot using RAG
- Worked with vector databases and LLM APIs
- Developed AI workflows using multi-agent architectures

Web3 & Blockchain Development Intern — May 2026-June 2026
EtherAuthority

- Developed and deployed Solidity smart contracts
- Worked with Remix IDE and MetaMask
- Explored token staking and blockchain fundamentals

Education

B.Tech in Computer Science and Engineering — Aug 2024 – May 2028
Model Engineering College, Thrikkakara

- CGPA: 9.5
- Relevant coursework: Data Structures, Algorithms, Database Systems, Machine Learning
- Active participation in AI/ML and software development projects

Projects

- Context-Aware Document Q&A Bot using RAG
- Multi-Agent AI Workflow using LangGraph/CrewAI
- Blockchain Staking DApp using Solidity and React
- Internship Application Automation Assistant

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