

Mudit Mehta

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Skills

Programming Languages: Python, Golang

Frameworks: LangChain, TensorFlow, Flask, Gin

Experience

Wipro Limited

Project Intern

Hybrid | Bengaluru, India

Jun 2024 – Aug 2024

- Contributed to the development of an AI-powered search tool using LangChain to recommend proprietary software.
- Implemented vector embeddings to process queries and enhance search accuracy within the provided software ecosystem.

HP (India Sales Pvt. Ltd.)

Intern

On-Site | Gurugram, India

Jul 2023 – Aug 2023

- Collaborated with the marketing team, identified need for AI-based retail tracking system.
- Partnered with AI companies to deploy AI-powered retail analytics tools.

Swar Kala Sangam (Performing Arts Pvt. Ltd.)

Web Developer

On-Site | Gurugram, India

Nov 2021 – Jul 2022

- Handled and resolved backend queries to ensure seamless performance and functionality.
- Deployment, monitoring, and maintenance of the web application on Amazon Web Services (AWS).

Freelance

Discord Bot Developer

Remote | Gurugram, India

Jun 2020 – May 2021

- Developed custom Discord bots tailored to client needs using Python and the Discord.py framework.
- Built ML-powered bots using TensorFlow, Keras and NLTK, while Pillow was used for dynamic visual content.

Projects

Software Installation Agent

Aug 2024

Wipro Limited | Internship

- Developed a semantic search tool in Python using LangChain powered by Azure Cognitive Search and Vector Embeddings.
- The tool utilizes Flask and Postman to manage input query responses.

Education

Amity School of Engineering & Technology, Amity University

Bachelor of Technology Computer Science & Engineering

Jaipur, India

Graduation Year: 2026

- Minor Degree in Bioinformatics

G.D. Goenka Public School

Physics, Chemistry, Maths, English, Computer Science, Painting

Gurugram, India

Graduation Year: 2021

Certifications

Salesforce

Salesforce Certified AI Associate

Credential ID: 5704656

Issued Jan 2025

HackerRank

Python (Basic) Certificate

Credential ID: DB843D5812A0

Issued Apr 2024