

Anshul Yadav

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Objective

Hardworking and ambitious individual with a robust foundation in developing and maintaining AI applications. Proficient in Python, specializing in AI, ML, and LLM projects. Demonstrates strong analytical and problem-solving skills, with a commitment to applying best technology practices and innovative methods in software creation. Proven track record in managing and optimizing community events and technical seminars. Effective communicator with high adaptability and a knack for connecting with diverse groups. Seeking to leverage technical skills and community management experience to contribute to cutting-edge software development projects.

Experience

- **VIRAL GAMER** November 2020 - August 2022
Discord Community Manager
 - Worked with one of the biggest Esports organizations in India where I managed scrims and tournaments with prize pools up to 1.5 lakhs.
 - Organized and managed events, guided the staff, and solved problems faced by them.

Education

- **Montfort school , Mahanagar , Lucknow** 2018-2019
10th
BOARDS PERCENTAGE - 86%
- **Montfort school , Mahanagar , Lucknow** 2020-2021
12th
BOARDS PERCENTAGE - 82%
- **BBDITM , LUCKNOW** 2021 - Present
B.tech in computer science

Skills

- Python development
- AI
- ML
- LLM APPLICATIONS
- Building and integration of APIs
- Adaptability
- Team work
- Problem solving
- Communication
- Django
- MERN

Projects

- **Discord Bot for Esports Tournaments**
 - Developed a Discord bot using Python Discord API.
 - Implemented functionality to calculate tournament results.
 - Generated visually appealing graphics for social media sharing.
- **Neuro Nexus**
 - Created an LLM-based application using RAG and APIs.
 - Engages in conversations and answers questions on various topics, especially related to the B.Tech course.
 - Features include graph creation, solving mathematical problems, and completing assignments.

- **Lallan - The Lucknowi AI Chatbot**

- Designed an AI chatbot with a Lucknowi dialect to cater to the people of Lucknow.
- Implemented using RAG and FastAPI.
- Provides responses in a personalized Lucknowi persona, addressing queries related to Lucknow and its culture.

- **Leaf Disease Detection with Computer Vision**

- Fine-tuned a YOLO model to detect leaves with different diseases in real-time.

- **Telegram Helper Chatbot**

- Integrated support functions from the Neuro Nexus project.
- Added functionality to provide links to notes and books for AKTU subjects when asked in natural language using LLM.

Achievements & Awards

- Certified in problem-solving, JavaScript, SQL, and Python on HackerRank.
- Recognized as a 4-star problem solver on HackerRank.

Activities

- Actively participated in seminars on Artificial Intelligence (AI) and Machine Learning (ML) organized by prestigious organizations like GDSC and Lucknow AI Labs.
- Have also managed GDSC and college seminars for technical events.

Personal Details

- Github : <https://github.com/predator094>