AANSHI GAHLOT

gorakhpur • aanshigahlot026@gmail.com • +91-7451917161 • https://www.linkedin.com/in/aanshi-gahlot-752235294
https://github.com/aanshigahlot1   https://leetcode.com/u/aanshigahlot01/
https://www.codechef.com/users/aanshi_026   https://codeforces.com/profile/aanshigahlot

PROFESSIONAL SUMMARY

Dedicated sixth-semester B.Tech student in Computer Science and Engineering with a strong foundation in competitive programming, web development, and a growing interest in AI and Machine Learning. Seeking an internship or part-time position to apply my technical and soft skills in a practical setting.

SKILLS

- **Programming Languages:** JavaScript, Python, Java, C++ , C,
- **Web Development:** HTML, CSS,Javascript,React.js,Node.js,Expess.js
- **Databases:** MySQL, MongoDb
- **AI related skills*:* machine learning, natural language processing ,artificial intelligence, robotic process automation
- **Other skills:** data structures and algorithms ,competitive programming

EDUCATION

Bachelor of Engineering (Computer Science)   *September 2023 -October 2027*
Madan Mohan Malaviya University Of Technology (MMMUT)   **CGPA 8.48/10**

Class 10th - CBSE
GulabRai Montessori Senior Secondary School,Bareilly   **Percentage – 94.2%**

Class 12th - CBSE
BasuBaral Saraswati Vihar Senior Secondary School,Bareilly   **Percentage –82.2%**

PROJECTS

Weather app
- Developed a **weather app** using HTML, CSS, and JavaScript that fetches real-time data from a weather API.
- Allows users to **search any city** and displays temperature, humidity, and weather conditions with icons..
- Designed with **responsive layout**, ensuring smooth functionality on both **mobile devices and laptops**.

Interview Prep AI

- Developed an Interview Preparation web app using HTML, JavaScript, React, and Tailwind CSS.
- Provides users with practice questions, coding challenges, and AI-based guidance for technical interviews.
- Designed with a clean UI and responsive layout for a smooth experience across devices.

California House Price Predictor [machine learning project]

- Built a machine learning model to predict California housing prices using regression techniques.
- Performed data preprocessing , feature engineering, and model training for accurate predictions.
- Deployed the project on **Render**, making it accessible as a web application for real-time use.

ACHIEVEMENTS

- **Qualified for Internship Interview at D. E. Shaw** – Successfully passed the initial interview round for a competitive internship position, demonstrating strong problem-solving skills and computer science fundamentals.

- **Selected for Infosys Virtual Internship on AI Agentic (Starting from 18th Sept)** – Recently chosen for Infosys's prestigious virtual internship program, focusing on AI Agentic technologies and practical applications.

- **Secured 5th Position in Algo Hunt (CES Society, MMMUT)** – Showcased coding and algorithmic problem-solving abilities.

- **Secured 5th Position in Capture The Flag (CES Society, MMMUT)** – Demonstrated cybersecurity and problem-solving skills in a competitive setting.

LANGUAGES

- english
- hindi