Name: Vinay Agrahari

Age: 20 years

Gender: Male

Address: Gorakhpur, Uttar Pradesh

Phone: 8787052247

Email: vagrahari231@gmail.com

LinkedIn: https://www.linkedin.com/in/vinay-agrahari-4572a2289/

Professional Summary: I have a strong passion for coding, technology, and problem-solving. My education in Mechanical Engineering has equipped me with a solid foundation in design, analysis, and manufacturing processes. I enjoy leveraging my technical skills to create innovative solutions and tackle challenging problems. In my free time, I love exploring new technologies, working on personal projects, and continuously learning to expand my knowledge.

Education:

Second Year
Currently pursuing - IIT Kharagpur, Mechanical Engineering
Grade:8.54

Class 12   Class 10
90% - Don Bosco School   98.4% - M.P. Public School

Experience:

Intern at Encryptix
Worked on machine learning projects, gaining hands-on experience in data analysis and predictive modeling.

DIY Course
Completed a comprehensive course on DIY projects, enhancing practical skills and problem-solving abilities.

Web Development Projects
Worked on various web development projects, building responsive and user-friendly websites.

Key responsibilities:

Volunteering in NSS
Actively participated in the National Service Scheme, contributing to community service and development projects.

Skills:

C++
Proficient in C++ programming, focusing on object-oriented design and data structures.

C
Experienced in C programming for system-level applications and embedded systems.

Python
Skilled in Python for web development, data analysis, and machine learning.

HTML & CSS
Creating responsive and visually appealing web pages using HTML and CSS.

JavaScript
Developing interactive and dynamic web applications with JavaScript.

Machine Learning
Implementing machine learning algorithms and models for data-driven solutions.

Frontend Development
Building user-friendly and visually appealing frontend interfaces for web applications.

Languages:

English –Professional language

Hindi – native language

References: Available upon request.