

Anshu Gautam

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Profile Summary

- Aspiring Software Developer with a passion for innovation and technology.
- Proficient in C, C++, Python, Java (basic).
- Knowledge of HTML and CSS (basic).
- 5-star rating in Python and C on HackerRank.
- Participant in internal and external Smart India Hackathon competitions.

Education

Bachelor of Technology in Computer Science and Engineering (Data Science), MPEC Kanpur	2022 – Present
Senior Secondary Education, CBSE (KV No. 2 Armapur), Kanpur	2020 – 2021
High School Education, CBSE (KV No. 2 Armapur), Kanpur	2018 – 2019

Projects

- **Smart India Hackathon 2023 Finalist:** Developed algorithms to find hidden servers over TOR network, improving online anonymity and cybersecurity.
- **Blockchain-Based News Platform:** Built a secure and anonymous news sharing app leveraging blockchain.
- **Linear Regression Model:** Built a regression model using scikit-learn to predict marks based on study hours; learned fundamentals of supervised learning and model evaluation.
- **Spam Detection Classifier:** Developed a Naive Bayes classifier using Python and scikit-learn to detect spam messages based on text content; practiced NLP basics and data vectorization.

Achievements

- Finalist in Smart India Hackathon 2023.
- Winner of Code Battle Hackathon held at Axis College.
- 5-star rating in Python and C on HackerRank.

Certifications and Courses

- Data Visualization with Power BI.
- Full Stack Developer.
- Data Structure Algorithm .

Extra-Curricular Activities

- **Cricket:** Dedicated player, skilled in teamwork and leadership.
- **Volleyball:** Regional-level player, recognized for skill and competitive spirit.

Technologies

Languages: C, C++, Python, Java (basic)
Web Technologies: HTML, CSS (basic)
Tools and Platforms: GitHub, Power BI, Blockchain, TOR network