ROHIT KUMAR

+91 9525806681 ◇ Haldia

rahulchaurasia832@gmail.com ◇ linkedin ◇ GitHub ◇ LeetCode

OBJECTIVE

Third-year CSE-AIML student with a strong interest in machine learning, web development, cloud technologies, and IT infrastructure. Skilled in C++ and Python programming, with experience in managing technical projects, creating workflow documentation, and working collaboratively in team environments.

EDUCATION

Bachelor of Computer Science with Specialization in Artificial Intelligence and Machine Learning, Haldia Institute of Technology	8.42 CGPA	2022 - 2026
Intermediate, A.N. College, Patna	79.4 percent	2019 - 2021
Matriculation, Krishna International Public School, Bettiah	70.0 percent	2018 - 2019

SKILLS

Programming Languages:	C, C++(DSA), Python(basic), SQL
Databases :	MySQL, Oracle, MongoDB
Tools and IDE :	VS-Code, Git
Object Oriented Programming :	C++
Technologies :	Web Development
Machine Learning :	Pandas, NumPy, Seaborn, Matplotlib
Core Concept :	Operating System, Computer Networks, DBMS

PROJECTS

MOVIE REVENUE PREDICTION Model. Designed a movie revenue prediction model using linear regression to analyze and forecast box office performance. Enhanced prediction accuracy through data preprocessing and feature engineering, applying machine learning techniques on real-world datasets. (Try it here)

Myntra Clone - E - commerce Website Development. Developed a Myntra Clone project using HTML, CSS, and JavaScript to replicate the front-end design and functionality of an e-commerce platform. (Try it here)

POST AND RESPONSIBILITIES

Volunteer   2025 - present
Team NEEDS HIT   *Haldia Institute of technology*

- Provided individualized support to students who needed extra help with their studies.
- Collaborated with other volunteers and staff to create a positive and inclusive learning environment.

AI Trainer   Aug 2024 - Nov 2024
Freelancer   *Outlier.ai Platform*

- Curated and labeled high-quality datasets for AI training.
- Collaborated with AI researchers and implemented quality control measures to enhance AI model training and performance.

EXTRA-CURRICULAR ACTIVITIES

- **PwC Forage Virtual Experience Program.** Completed a comprehensive program covering real-world problem-solving, financial analysis, and strategic decision-making, designed to develop industry-relevant skills and insights. (Try it here)
- Participated in technical fests, demonstrating a passion for technology exploration.