

Ridam Mittal

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Lane-16, Gandhi Colony, Muzaffarnagar, UP, India

Profile

As a third-year BTech student majoring in Computer Science and Engineering, I am proficient in C++, data structures, HTML, CSS, JavaScript, front-end development, and Python. I possess a solid understanding of core CS fundamentals, Operating Systems, Software Engineering, DBMS and concepts of Machine Learning. I am seeking a software engineering internship to enhance my skills and broaden my knowledge. I am eager to contribute to your team, demonstrating a strong commitment to continuous learning.

Education

Bennett University

BTech in Computer Science Engineering

- **CGPA (4 semesters) – 9.67**

Expected September 2026

Greater Noida, UP

MG. Public School

12th Grade (CBSE)

- **Percentage in 12th CBSE Board Exams – 96.2 %**

July 2022

Muzaffarnagar, UP

MG. Public School

10th Grade (CBSE).

- **Percentage in 10th CBSE Board Exams – 92.6 %**

July 2020

Muzaffarnagar, UP

Projects

• MATRIX

- Developed an E-commerce platform for renting electronic items like expensive smartphones, laptops, etc.
- **Tech Stack: HTML, Tailwind CSS, JavaScript, React.js, Node.js, Express.js, MongoDB**

• CAR PRICE EVALUATOR

- Developed a machine learning based application to evaluate present car prices according to specific features entered by the user such as car age, km driven, mileage, and other features.
- Created an interactive front-end using Streamlit (a python library for UI)
- **Tech Stack: Python, Streamlit**

Technical Skills

- ✓ Data Structures & Algorithm
- ✓ Problem Solving
- ✓ Object Oriented Programming
- ✓ Proficient in C, C++ Programming languages, Intermediate Python
- ✓ Front-end Development – HTML, CSS, JavaScript, React JS
- ✓ Database Language – MySQL

Positions of Responsibility

FullStack BU

Core Member

February 2023 – August 2023

Bennett University, Greater Noida, UP, India

- Core team member in FullStack BU club at Bennett University.
- Managed and participated in organizing team for yearly tech fest of Bennett University called i-Cosmic