

BASU KUMAR

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OBJECTIVE

Computer science graduate with hands-on experience in Python, web development, and backend logic. Known for strong problem-solving abilities and a clear approach to building clean, efficient, and user-focused applications.

SKILLS

- Technical Skills: Python | C++ | HTML | CSS | JavaScript | React.js | Node Js | Express.js | Mongo DB | SQL
- Languages : English , Hindi

EDUCATION

Moradabad Institute of Technology (AKTU) | Moradabad, UP

August 2021- June 2025

• B.Tech in Computer Science and Engineering

Studied core computer science subjects, including OOPs, Operating Systems, DBMS, Computer Networks, data structures, and algorithms, while gaining practical experience in software development and scalable system design.

PROJECTS

- **Expense Tracker** (<https://github.com/basu57/Expense-Tracker>)
A full-stack financial management app built with Python, offering secure authentication, real-time updates, and clear income-expense tracking.
- **Docto –Appointment Booking System** (<https://github.com/basu57/Docto>)
A MERN-stack based doctor appointment booking system that enables patients to easily find doctor and schedule appointments online.
- **Gemini 2.0** (<https://github.com/basu57/Gemini-2.0>)
Gemini 2.0 is Created a UI-based replica of Google's Gemini interface using React.js for learning and practice.

TRAININGS AND CERTIFICATIONS

- **Python Programming** : Technoledge EdureSearch Private Limited.
- **MERN Certification** : Unnat Technology Services.

PROFESSIONAL EXPERIENCE

Unnat Technology Services

June 2025 - Present

Software Engineer -Intern

- Experienced with Python, MERN stack development, and MySQL database design.
- Strong understanding of MySQL for database design and optimization.
- Skilled in developing, integrating, and consuming RESTful APIs for web applications.
- Proficient in Git for version control, branching, merging, and collaborative development.
- Experienced in writing clean, modular code with a focus on maintainability, scalability, and best development practices.