

AAKASH MAURYA

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OBJECTIVE

I'm a BCA student with real project experience in full-stack development and AI/ML virtual internships. Currently improving my DSA and OOP skills, and looking for opportunities to learn, build, and grow in a team environment.

EDUCATION

Bachelor of Computer Applications (BCA), JSPM University, Pune

2023 - 2026

SKILLS

Technical Skills	C, C++, Java, JavaScript, Python, HTML, CSS, Bootstrap, React.js, Node.js, Express.js.
Database	MongoDB, MySQL.
Soft Skills	Communication, Teamwork, Time Management, Leadership, Collaboration, Planning
Core Subjects	Object-Oriented Programming, DBMS, Operating Systems, Computer Networks.

EXPERIENCE

Web Development Intern

May 2024 – June 2024 (Virtual)

EduSkills

- Built and deployed responsive full-stack applications using React and Node.js.
- Practiced database integration and optimized backend logic.
- Enhanced and refined existing technical skills through practical projects.

AI/ML Virtual Internship

May 2025 – June 2025 (Virtual)

Google via EduSkills

- Learned ML concepts and applied them to small projects using Python.
- Explored real-world problem solving with libraries like NumPy and scikit-learn.

PROJECTS

Lodge-Stay. Built a tool to search for Hotel Booking by using HTMK, JS, NodeJS, ExpressJS, MongoDB, TailwindCSS, API and more. It allows users to add, view, and manage rental listings using a connected database with authentication/authorization. ([Try it here](#))

Finance Tracker. Build a MERN stack web app that lets users add, manage, and track their income and expenses. It provides a financial summary and allows users to export their spending data as an Excel receipt for easy analysis. ([Try it here](#))

Flash-IDE. Build a React-based web app built using the Moracco package, allowing users to write HTML, CSS, and JavaScript code with instant live preview. It provides a real-time coding environment and has been used by over 50 users for learning and testing code snippets. ([Try it here](#))

EXTRA-CURRICULAR ACTIVITIES

- Participated and successfully cleared the first round of a college-level Hackathon as part of a collaborative team effort.
- Completed a comprehensive MERN stack development course, certified by Apna College.
- Actively play badminton to improve focus, discipline, and teamwork skills..