

AAYUSH RAHANGDALE

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[Linkedin](#) | [GitHub](#)

EDUCATION

SPPU university
Computer Science B.E
CGPA: 9.29

Pune
Nov 2022 - July 2026

EXPERIENCE

- BHARAT INTERN | Backend Developer** Jan 2024 - Feb 2024
1) Developed and maintained RESTful APIs using Node.js and Express.js for real-world applications.
2) Integrated MongoDB for data modeling, CRUD operations, and performance optimization.
3) Implemented user authentication and authorization using JWT and bcrypt for secure access control.
4) Collaborated with frontend teams to define API contracts, handled cross-origin requests (CORS), and improved response times.
5) Used Postman for API testing and documentation; managed project workflow with Git and GitHub.
- CodeAlpha Private Limited | C++ programming** Dec 2024 - Jan 2025
1) Practiced core C++ concepts: OOP, STL, File Handling, Pointers.
2) Built mini projects including Snake & Ladder Game and Scientific Calculator using OOP principles.

SKILLS

Programming Languages: HTML5, CSS3, C++
Libraries/Frameworks: React, DOM Manipulation, JavaScript
Tools / Platforms: Git & GitHub, VS Code, Postman
Databases: SQL, MongoDB

PROJECTS / OPEN-SOURCE

- Personal Portfolio Website | Link** *HTML, CSS and Javascript*
1) A dynamic personal site to showcase projects, skills, certifications, and contact info.
2) Implemented modern UI, animations, and interactive elements to enhance user engagement.
3) Deployed on GitHub Pages.
- Student Attendance Management System** *HTML, CSS, JAVASCRIPT, REACT JS, MongoDB, Node.js*
1) Created a full-stack system with role-based login (teacher/student).
2) Teachers can mark attendance; students can view attendance in real-time.
3) Built APIs with Node.js and Express, connected with MongoDB for data persistence
- Voting Application | Link** *Node.js, Express.js, MongoDB, Postman*
1) Built a role-based voting backend with secure RESTful APIs for user auth, vote casting, and candidate management.
2) Implemented JWT authentication, bcrypt password hashing, and one-user-one-vote logic.
3) Used Postman for API testing & documentation; followed MVC architecture with proper error handling.
4) Managed data in MongoDB, applied express-validator, and maintained code with Git.

CERTIFICATIONS

- Web Development Bootcamp - **Udemy**
- Frontend Development Internship - **Bharat Intern**
- C++ programming - **CodeAlpha Pvt Ltd**
- DSA using C++ - **CodeHelp**.

HONORS & AWARDS

- Ranked 3rd in First Year JSCOE College
- Solved DSA problems (LinkedIn documented)