

UJJWAL BOKDE

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GitHub: <https://github.com/ujjwalbokde>

Portfolio: <https://ujjwal-bokde.vercel.app>

Summary

B.Tech CSE student at YCCE, Nagpur with hands-on experience in **Java** and **full-stack development**. Proficient in building scalable web applications, designing RESTful APIs, and solving real-world problems through clean, efficient code.

Skills

- **Programming Languages:** Java, C
- **Libraries/Framework:** React.js, Next.js, Node.js, Spring Boot, Express.js, Tailwind CSS
- **Databases:** MongoDB, MySQL, Supabase
- **Tools & Platforms:** Git, GitHub, Postman, Vercel
- **Other:** REST APIs, JWT
- **Soft Skills:** Teamwork, Leadership, Communication

Education

- **Yeshwantrao Chavan College of engineering, Wanadongri, Nagpur** **2022 - 2026**
Computer Science Engineering | Current CGPA: 9.07 (Expected)
- **New English Junior College, Mahal, Nagpur** **2021 - 2022**
HSC (Class XII), Aggregate: 74.33%
- **Sangita High School, Nagpur** **2019 - 2020**
SSC (Class X), Aggregate: 93.80%

Projects

- **SymptMeal – AI-Powered Symptom-based Diet Planner** <https://github.com/ujjwalbokde/SymptMeal>
 - **Tech Stack:** Deep Learning, FastAPI, Next.js, Python
 - Built a Python backend with FastAPI to generate Indian diet plans from symptoms using a deep learning model.
 - Integrated real-time REST APIs with a responsive Next.js frontend.
- **TeamSphere – Team Collaboration Platform** <https://github.com/ujjwalbokde/TeamSphere>
 - **Tech Stack:** Spring Boot, React.js, MongoDB, JWT
 - Built team workspaces with tasks and role-based access; secured authentication/authorization via JWT.
 - Designed REST APIs and implemented service-layer architecture with Spring Data MongoDB.
- **CivicNivaran – Smart Public Grievance Portal** <https://github.com/ujjwalbokde/CivicNivaran>
 - **Tech Stack:** Next.js (JSX), Tailwind CSS, MongoDB, Express.js, JWT
 - Built a grievance redressal platform with complaint tracking, role-based access, and analytics dashboard.
 - Implemented media uploads, status tracking, and access control for field roles.

Experience

- **Full Stack Developer Intern | AIGurukul** (Feb 2025 – June 2025)
 - Engineered full-stack web applications using React, Next.js, PostgreSQL, and FastAPI, improving performance by 30%.
 - Enhanced security with JWT, reducing unauthorized API access attempts by 75% and securing user data.
 - Launched AWS EC2 and deployed backend over SSH; installed runtime, opened security groups/ports, and configured environment variables.

Leadership & Extracurricular

- **Secretary | Engineering India YCCE (Social Club)** (June 2024 – June 2025)
 - Led many social initiatives, enhancing community engagement and participation by 40%.
 - Managed team coordination and event planning, ensuring smooth execution of club initiatives.

Certifications

- **Java Programming Fundamentals – Infosys Springboard**
- **The Complete Web Developer – Full Stack Development Certification from Udemy.**
- **Introduction to Cloud Computing – Issued by IBM**