

UJJWAL BOKDE

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Profile

B.Tech student in Computer Science & Engineering at YCCE College, Nagpur, with hands-on experience in software development and full-stack projects. Focused on solving technical challenges and applying academic knowledge in real-world tech applications.

Skills

- **Programming Languages:** C, Java, Python, JavaScript
- **Web Development:** ReactJS, NextJS, NodeJS, ExpressJS, MongoDB, MySQL, Tailwind CSS
- **Tools & Platforms:** GitHub, Postman, MS Office
- **Expertise:** Full Stack Web Development

Education

- **Yeshwantrao Chavan College of engineering, Wanadongri, Nagpur** **2022 - 2026**
Computer Science Engineering | CGPA: 9.07 (As of now) (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

- **Library Management System** (<https://github.com/ujjwalbokde/Library-Management-Project-using-react>)
A **full-stack web application** designed to streamline **library operations**. Features include **secure user authentication**, **real-time borrowing logs**, and an **intuitive UI** for managing book inventories.
 - **Skills Used:** React, Node.js, MongoDB, Express.js, **JWT Authentication**, **RESTful APIs**, **User Management**.
- **Weather Detector** (<https://github.com/ujjwalbokde/Weather-API-using-reactjs>)
Developed a **real-time weather forecasting app** with **location-based services**. Allows users to view current weather conditions, daily forecasts, and location-specific information.
 - **Skills Used:** React.js, OpenWeather API, **Axios**, **Responsive Design**, **REST APIs**, **UI Design**.
- **Ujjwal-Graphics** (https://github.com/ujjwalbokde/Ujjwal-Graphics_Website)
Created a **business website** to showcase **graphic design services**, featuring **secure login**, **product categorization**, and a modern **user interface** for customers to explore services.
 - **Skills Used:** Next.js, JavaScript, MongoDB, **REST API**, **Authentication**, **Dynamic Routing**, **Client-side Rendering**, **Responsive Design**.

Soft Skills

- **Problem-Solving:** Identified, analyzed, and resolved complex technical challenges in various projects, resulting in improved workflows and optimized solutions.
- **Communication:** Delivered presentations, worked closely with teams, and documented processes to ensure clear communication and smooth project execution.

Certificates

- **The Complete Web Developer – Full Stack Development Certification** from **Udemy**.
- **Comprehensive jQuery & JavaScript Bundle – Certification** from **Infosys Springboard**.
- **Google Cloud Study Jam – Organized by GDSC-YCCE**.
- **Python for Data Science, AI & Development – Issued by IBM**.

Co-Curricular & Extra-Curricular Activities

- **Community Engagement & Skill Development:** Actively contributed to organizing **Abhyudaya 23.O and 24.O** events under **Engineering India YCCE**, which focused on empowering local communities and providing skill development opportunities. Played a key role in event planning, logistics, and executing initiatives to promote student participation and social impact.
- **Secretary, Engineering India YCCE:** Led and coordinated club activities, focusing on student engagement and the organization of educational and social events. Oversaw communication between team members and ensured smooth execution of initiatives aimed at enhancing student skills and community involvement.