

ANUJ V. SHAMBHARKAR

Ch. Sambhajinagar | +91-9834953798 | shambharkaranuj@gmail.com | [GitHub](#) | [LinkedIn](#) | [Leetcode](#)

Career Objective

Passionate Full Stack Developer skilled in React.js, Node.js, and PostgreSQL/MongoDB, with experience in building responsive and scalable web applications. Seeking an on-campus placement or internship to apply my development skills in a growth-driven environment.

Education

B.Tech – Computer Science & Engineering

Government College of Engineering, Aurangabad (2022 – 2026)

Current CGPA: 6.77 / 10

Technical Skills

Languages: Java, JavaScript, HTML5, CSS3

Frontend: React.js, Tailwind CSS, Responsive Design, JSX

Backend: Node.js, Express.js

Databases: PostgreSQL, MongoDB

Tools & Version Control: Git, GitHub, Postman

Projects

IPO Web Application + REST API (React.js, Node.js, PostgreSQL)

Developed a full-stack IPO tracking web app with CRUD operations and RESTful APIs. Implemented realtime data handling in React.js and integrated PostgreSQL for persistent data storage

Doctor Appointment Booking System (MERN Stack)

Built a secure platform for user registration, doctor scheduling, and appointment booking. Integrated JWT authentication and CRUD APIs to ensure data security and seamless operations.

Tetris Game – Browser Based (HTML/CSS/JS)

Created a fully functional browser-based Tetris game with dynamic scoring and responsive controls. Designed an interactive interface using core web technologies for smooth gameplay.

Internship Experience

Web Development Intern -

June 2025 – July 2025

AcmeGrade

Worked on frontend and backend development using React.js and Node.js. Improved responsive design skills and API integration. Gained exposure to real-world development workflows.

Software Development Engineer Intern

July 2025 - August 2025

Bluestock Fintech

Successfully completed internship as a Software Development Engineer (SDE) at Bluestock Fintech. Gained hands-on experience in financial technology and software development.

Languages

English, Hindi, Marathi