Aniket Bawankar

Pune, India

TECHNICAL SKILLS

Languages: Java, C, JavaScript (ES6+), TypeScript, SQL

Frontend: HTML5, CSS3, Bootstrap, Tailwind CSS, JavaScript, TypeScript, React.js, Redux

Backend: Node.js, Express.js, TypeScript, SQL, MongoDB, JWT, RESTful APIs, WebSocket, Firebase

Tools & Platforms: Git, GitHub, Postman, Render, Vercel

EDUCATION

DY Patil University

B. Tech - Computer Science and Engineering | CGPA: 8.4

Dec 2021 – June 2025

Pune. India

Nehru Junior Science College

May 2019 - June 2021

Intermediate in Science | Percentage: 70%

Tumsar, India

EXPERIENCE

Innomatics Research Labs

Feb 2025 - Mar 2025

Full Stack Developer Intern

Pune, India

- Developed a healthcare booking platform using **MERN Stack**, handling **100+ concurrent users**.
- Enabled real-time **patient-doctor appointment scheduling** with form submissions via **Formspree**, reducing booking time by 30%.
- Established role-based access control for Admins, Doctors, and Patients, ensuring 100% data privacy.
- Improved API speed by 40% and reduced frontend page load time by 35%, enhancing booking efficiency.

Main Flow Services & Technologies Pvt.Ltd.

July 2024 - Sep 2024

Web Designing Intern

Noida, India

- Designed a fully responsive e-commerce website using **HTML**, **CSS**, and **JavaScript**, improving accessibility and boosting SEO ranking by **20**%.
- Created a news aggregation platform using React.js and Bootstrap with live updates for users.
- Optimized web performance and loading speed across devices from 4.0s to 2.8s.

PROJECTS

SmartRecruit – AI Hiring Platform | GitHub

Feb 2025 - Mar 2025

- Engineered an AI-powered recruitment platform with automated assessments and real-time interviews.
- Embedded face detection with 5+ cheat prevention mechanisms for secure evaluations, improving exam integrity by 95%.
- Developed a video interviewing system with streaming, chat, and recruiter verification.
- Configured automated communication with instant emails and candidate tracking.

StudyNotion – Online Learning Platform | GitHub

Jan 2025 - Feb 2025

- Delivered a scalable EdTech platform using MERN stack, enabling 100+ course enrollments with progress tracking.
- Incorporated Razorpay for secure online payments with automated email notifications.
- Constructed a real-time instructor dashboard with data visualization, reducing course management time by 30%.
- Enhanced mobile usability by 40% through a responsive interface using React.js, Redux, and Tailwind CSS

LinkedIn Clone – Professional Networking Platform | GitHub

Dec 2024 - Jan 2025

- Built a LinkedIn Clone using \mathbf{MERN} stack, supporting $\mathbf{100}+$ users with secure \mathbf{JWT} authentication.
- Added real-time post creation, likes, comments, and connections, increasing user engagement by 60%.
- Integrated Cloudinary and Multer for media uploads, improving load speed by 40%.
- Designed a responsive UI using React.js and Tailwind CSS, ensuring 100% mobile compatibility.

CERTIFICATIONS

- Mastering MERN Full-Stack Development Apna College
- NC-RISES 2024: 1st National Conference on Radical Innovation for Sustainable Engineering Solutions