

# ANIKET BAWANKAR

Pune, India

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## 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**

**Dec 2021 – June 2025**

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

*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**.

**Gemini Clone – AI Assistant Interface** | [GitHub](#)

**Sep 2024 - Oct 2024**

- Created a Gemini clone using **MERN stack** and **TypeScript**, handling **100+ concurrent requests**.
- Integrated the **Google Gemini API**, enhancing application functionality by **40%**.
- Secured **100+ user accounts** using **Firebase authentication** and **Redux** for state management in **React.js**.
- Built **RESTful APIs** with **Node.js** and **Express.js**, achieving **35%** faster data retrieval using **MongoDB**.

## CERTIFICATIONS

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