

Abhishek Bante

+91-9860409222 | abhishekbante01@gmail.com | LinkedIn | Portfolio

Full Stack Engineer — React.js, TypeScript, Node.js, REST APIs

Full Stack Engineer with **2+ years of professional experience** and a track record of independently architecting and shipping 5+ production platforms - **e-commerce, EdTech, and SaaS** - currently serving live users. Skilled across the full stack:

React.js/TypeScript frontends, Node.js/REST backends, relational and NoSQL data modeling, authentication, and PWA delivery. Strong grounding in secure coding, Agile/Scrum delivery, and cross-functional, distributed-team collaboration.

TECHNICAL SKILLS

Frontend	React.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS, Responsive Design, PWA, Component-Based Architecture, State Management
Backend & APIs	Node.js, Express.js, RESTful API Design, JWT Authentication, OAuth, Microservices concepts
Databases	PostgreSQL, MySQL, MongoDB, Supabase, Relational & Schema Design
Engineering Practices	OOP, Frontend Design Patterns, Secure Coding, Performance Optimization, Code Review, Unit Testing
Tools & Process	Git, GitHub, Jira, Agile/Scrum, Figma, Vercel/Netlify Deployment

EXPERIENCE

AbCoEdTech Pvt. Ltd.

Sep 2026 – Current

Software Developer II

Nagpur, India

- Develop and deliver **full-stack web applications** across frontend, backend, APIs, and databases, focusing on scalable, maintainable, and production-ready solutions.
- Work directly with clients to **gather requirements, understand business workflows**, identify functional needs, and translate them into technical solutions.
- Own projects across the **full development lifecycle** including requirement analysis, architecture, development, testing, deployment, and post-delivery improvements.
- Coordinate with clients and internal stakeholders to clarify requirements, resolve technical issues, and **deliver projects within agreed timelines and quality standards.**
- Design and implement reusable components, APIs, database structures, and business workflows while following **clean code and secure development practices.**

Capgemini

Jul 2025 – Sep 2026

Software Engineer

Hyderabad, India

- Developed and maintained features for **enterprise-grade production web applications**, contributing across frontend and backend components.
- Collaborated with product, QA, and engineering teams to analyze requirements, estimate work, troubleshoot issues, and deliver **production-ready features and fixes.**
- Participated in code reviews, debugging, testing, and Agile/Scrum ceremonies while following **secure coding and software engineering practices.**

Zoni Languages

Apr 2024 – Jul 2025

Junior Software Developer

USA, Remote

- Built and maintained **React.js-based educational platforms**, developing reusable components and responsive interfaces from Figma designs.
- Developed and integrated **RESTful APIs, authentication flows, and backend services** to support dynamic application workflows.
- Optimized frontend performance and user flows, **contributing to a 13% increase in lead generation.**
- Collaborated in a distributed Agile environment using Git and Jira while implementing **multilingual UI support across 20+ languages.**

PROJECTS

Nkartt – E-Commerce Platform | *React, Node.js, PostgreSQL, REST APIs, PWA* | nkartt.com

- Architected and independently built a production e-commerce platform with **3,000+ product listings** and **100+ daily orders.**
- Implemented catalogue, cart, checkout, order management, and PWA functionality across the **frontend, backend, and database.**

Exam Ace – Online Exam Platform | *React, Node.js, Supabase* | exam.abcoedtech.org

- Built an online examination platform supporting **100+ students daily** and **50 concurrent test-takers**, with configurable multi-subject exams.
- Implemented automated evaluation, rankings, answer review, and **real-time anti-cheating mechanisms** including tab-switch detection.

Acetech – Institute Management Platform | *React, Node.js, PostgreSQL, PWA* | acetech.abcoedtech.org

- Developed a full-stack institute management platform digitizing **enrollment, payments, student records, assignments, and receipts.**
- Automated administrative workflows, reducing staffing requirements from **3 to 1**, and delivered the platform as an installable PWA.

Additional Projects: **HRMS SaaS Platform** – multi-tenant HR, leave, roster, payroll, and biometric/NFC attendance management. | **Panchayat Land-Tax Portal** – digitized land-tax calculation, records, and government-compliant reporting.

EDUCATION

G. H. Rasoni College of Engineering — GPA: 8.28/10

Nagpur, MH

Bachelor of Technology in Computer Science Engineering

July 2021 – May 2025

- Relevant Coursework:** Web Development, Object-Oriented Programming, Operating Systems, Database Management Systems