

Pratik Bhanudas Zajam

Full Stack Developer

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LinkedIn | GitHub | Portfolio

Summary

Detail-oriented Full Stack Developer with professional experience building RESTful APIs and scalable web applications using the MERN stack and modern frameworks including Next.js and NestJS. Skilled in integrating third-party services, creating responsive interfaces, working with relational and non-relational databases, and ensuring secure authentication. Strong focus on writing clean, maintainable code and delivering collaborative projects within deadlines.

Experience

Associate Full Stack Engineer, Media NV Dec 2025 – May 2026

- Worked on the CWP (Chat With Patient) module to enhance real-time patient communication workflows using NestJS and PostgreSQL.
- Implemented WebSocket-based real-time messaging features for seamless and low-latency communication.
- Improved client onboarding and retention by 20% by redesigning onboarding flows and optimising API response times.
- Collaborated with cross-functional teams to build scalable and maintainable full-stack features using Next.js and Node.js.

Backend Developer Intern, Phaino IT Solutions Mar 2023 – Jul 2023

- Built RESTful APIs from scratch using Node.js and Express, delivering two projects end-to-end within deadlines and with near-zero post-launch bugs.
- Designed and developed core backend APIs for *Apna SchoolBus*, a multi-stakeholder bus booking platform serving parents, schools, and bus operators – covering route management, bookings, and operator workflows.
- Took ownership of API architecture decisions, ensuring consistent performance and maintainability across both projects.

Support Executive, Phoenix Infotech Oct 2021 – Mar 2022

- Provided technical support for NSDL, ensuring smooth day-to-day operations of critical financial systems.
- Monitored PAAM servers to ensure uninterrupted website operations.
- Resolved technical issues and escalated server downtime cases.
- Collaborated with cross-functional teams to maintain 24/7 system uptime.

Technical Skills

- Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3
- Frontend:** React.js, Next.js, TailwindCSS
- Backend:** Node.js, Express.js, NestJS
- Database:** MongoDB, MySQL, PostgreSQL
- Tools & Platforms:** Git, Postman, Vercel, Redis (Basic)
- Architecture & Patterns:** REST APIs, MVC, Microservices
- Security & Auth:** JWT Authentication, Bcrypt

Projects

WhistleSpace – Anonymous Feedback Platform (Solo Project) Live Demo | GitHub

Tech Stack: MERN

- Developed a secure anonymous feedback system enabling organizations to collect honest feedback while preserving user identity.
- Built admin dashboard for moderation and management of feedback submissions.
- Designed responsive UI using React + TailwindCSS and structured backend with Node.js + Express, ensuring scalability and maintainability.

Education

Full Stack Web Development, Masai School, Bangalore Sep 2024 – Dec 2025

Master's in Computer Science, Mumbai University, India 2021 – 2023

Bachelor's in Computer Science, Mumbai University, India 2018 – 2021