

Aditya Lotan Patil

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📍 India

TECHNICAL SKILLS

Languages: C, C++ , Java, Adv java, SQL

Frameworks & Libraries: Spring Boot, React, Hibernate/JPA, JDBC, Bootstrap, Jira, Chart.js

Developer Tools: Git, GitHub, REST APIs, Tableau, MySQL, Postman, Maven

AI & Design Tools: Cursor, Claude code, UI/UX pilot, Codex, Google Jules, Figma, Stitch, PuTTY, Qodex, Antigravity

Core Competencies: Data Structures & Algorithms, Object-Oriented Programming, MVC Architecture, Agile Development, Database Design, API Integration, SDLC

EXPERIENCE

Full Stack Developer

February 2026 – Present

Finlec Technologies LLP

Pune, India

- Develop full-stack web applications based on client requirements, handling UI/UX design, frontend, backend, database integration, and deployment
- Collaborate directly with clients to gather requirements and deliver production-ready solutions from scratch
- Accelerate development and debugging using AI-assisted tools such as Codex, Claude, Figma, and Antigravity
- Build and integrate responsive user interfaces using modern design tools and frameworks

PROJECTS

Finlec.in – Full-Stack Financial Services Platform | *Next.js, TypeScript, Tailwind CSS, NextAuth.js, Turbopack*

- Built and deployed a full-stack financial services platform using Next.js and TypeScript, handling end-to-end development from UI/UX design to authentication and deployment
- Integrated real-time mutual fund data using MFAPI.in, enabling dynamic data fetching and up-to-date financial insights for users
- Implemented secure authentication using NextAuth.js and developed responsive UI with Tailwind CSS for seamless cross-device experience
- Configured and managed remote server deployment via SSH (PuTTY), handling environment setup, hosting, and live production operations; live at finlec.in

Finlec Technologies – Company Website Redesign | *React.js, Vite, Tailwind CSS, GSAP, MDX*

- Redesigned and rebuilt the official website of Finlec Technologies, a digital agency, from scratch using React.js and Vite with a component-driven architecture.
- Integrated GSAP animations and Lenis smooth scroll for a polished, high-performance user experience, and EmailJS for contact form functionality.
- Implemented an MDX-based blog system and deployed the site live at finlectechnologies.com.

Insurance Majha – Insurance Literacy & Awareness Platform for Rural Maharashtra | *React 19, Vite, SSR, Hostinger*

- Developed a production-grade insurance literacy platform targeting rural Maharashtra, covering product information, claims support, blog content, and lead generation for low-awareness communities
- Implemented Server-Side Rendering (SSR) via Vite SSR with a custom entry-server and Node.js prerender scripts for static page generation, improving SEO and page load performance
- Engineered a modular component architecture with Phosphor Icons, PostCSS, and Autoprefixer; deployed on Hostinger with a custom domain – live at insurancemajha.com

ACHIEVEMENTS & CERTIFICATIONS

Java Certified Programmer – Demonstrated proficiency in Core and Advanced Java concepts

Full Stack Development Training – Comprehensive hands-on training in enterprise-level application development

Agile Team Collaboration – Successfully delivered projects using Scrum methodology and sprint-based development

Class Representative – Facilitated student-faculty communication and coordinated academic initiatives for the final-year cohort

EDUCATION

D.Y. Patil University

Pune, India

B.Tech in Computer Engineering CGPA: 8.39 / 10

Sept 2022 – July 2026

HSC

Satara, India

Science Bifocal - Computer Hardware & Software

2020 – 2022