# Tejas Shinde

*Software Developer — Full Stack & AI-driven Engineer*

Jalgaon, Maharashtra, India — tejasshinde7276@gmail.com — +91 7276020749 — LinkedIn — GitHub

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## Professional Summary

BCA graduate and highly motivated **Full Stack Developer** skilled in **Java, Python, JavaScript, and AI technologies**. Experienced in building **RESTful APIs**, scalable web systems, and modern apps using **Next.js, Nest.js, React Native, Spring Boot, Hibernate, Angular, and Django**. Focused on **performance optimization (30%+ improvements)**, **clean code**, and **AI-powered automation**. Known for teamwork, adaptability, and delivering robust solutions in startup environments.

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## Technical Skills

- **Languages:** Java, Python, JavaScript, TypeScript, SQL, HTML5, CSS3
- **Frameworks:** Spring Boot, Hibernate, Django, Angular, Next.js, Nest.js, React Native, Bootstrap, Flutter
- **Tools:** Git, GitHub, Postman, IntelliJ IDEA, VS Code, Maven, Jenkins, Docker, Figma, Vercel
- **Databases:** MySQL, SQLite
- **AI & Automation:** OpenAI API, LangChain, Agentic AI workflows, Prompt Engineering

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## Experience

**The Kiran Academy – Java Full Stack Trainee**                           *September 2024 – March 2025*

- Developed and deployed **5+ full-stack web applications** using Spring Boot, Hibernate, Angular, and MySQL increasing API efficiency by 35%.
- Designed secure **RESTful APIs**, authentication modules, and caching for 25% faster response times.
- Collaborated with teams in agile sprints; led code reviews improving maintainability by 20%.

**Heuristic Technopark – Web Development Intern**                           *January 2024 – March 2024*

- Built dynamic API endpoints using Django and Python; optimized queries to reduce latency by 20%.
- Enhanced cross-platform UI integration and improved UX by 15% through component-based design.

**KPMG – Data Analyst Intern (Process Excellence Business Consulting)**       *May 2025 – August 2025*

- Automated repetitive Excel workflows saving 10+ hours per week and reducing manual errors by 25%.
- Built BI dashboards that improved visibility and business reporting speed by 40%.

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## Projects

**SAMSTRACK – Student Attendance Management System**                       *March 2025 – April 2025*

- Created a full-stack attendance system using Spring Boot, Angular, and MySQL managing 1K+ student records.
- Implemented analytics dashboard; improved reporting performance by 25%.

**Drift Kicks – Online Shoes Store (E-commerce Platform)**                 *June 2025 – August 2025*

- Developed e-commerce web app using Django, HTML, CSS, and JavaScript with integrated payment gateway.
- Improved customer conversion rate by 30% via optimized search, filtering, and cart logic.

**NextGen Portfolio – AI-powered Developer Portfolio**                     *October 2025 – Present*

- Built using Next.js, Nest.js, and TailwindCSS; deployed through Vercel CI/CD.
- Integrated AI chatbot using OpenAI API and LangChain improving visitor engagement by 40%.

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## Education

**Bachelor of Computer Applications (BCA)** — Moolji Jaitha College, Jalgaon       *July 2021 – June 2024*
**CGPA: 7.85**
Completed **Java Full Stack Certification** from The Kiran Academy. Built 6+ enterprise-level apps integrating Spring Boot, Angular, and REST APIs achieving 99% functionality rate. Recognized for backend efficiency and code quality during academic hackathon.

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## Certifications

- **Java Full Stack Development Certification** — The Kiran Academy (Completed March 2025)
- **AI & Prompt Engineering Course** — Coursera (In Progress)

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## Core Strengths & Keywords

Next.js, Nest.js, React Native, Flutter, Agentic AI, LangChain, OpenAI API, Java, Spring Boot, Hibernate, Django, Angular, TypeScript, REST APIs, Microservices, CI/CD, Jenkins, Docker, API Security, Cloud Deployment, MySQL, Git, Team Collaboration, Problem Solving, Debugging, Frontend Optimization, Agile Methodology, System Design, AI Automation, Startup Mindset, Innovation, Performance Tuning, Data Analytics