

# Neeraj Surnis

Miraj, Maharashtra  
linkedin.com/in/neeraj-surnis

neerajsurnis@gmail.com

+91 93226 96345

github.com/NEERAJ-45

## PROFESSIONAL SUMMARY

- Full Stack Developer with experience building enterprise-grade systems using **Spring Core, Spring MVC, ASP.NET Core MVC, .NET Core Web APIs, Oracle, and React**. Strong focus on backend architecture, transactional workflows, authentication, and performance optimization. Proven ability to design scalable services and production-ready systems.

## TECHNICAL SKILLS

- Programming:** C#, Java, JavaScript, Python, C++, SQL
- Frontend:** React, Redux, Tailwind CSS
- Backend:** Spring Core, Spring MVC, ASP.NET Core MVC, .NET Core Web API, Core Java, JDBC, Hibernate
- Databases:** Oracle, MySQL, MongoDB, PostgreSQL
- Security:** JWT, RBAC, Audit Trails
- DevOps:** Docker, Kubernetes
- Tools:** Git, Postman, Jira

## EXPERIENCE

- Maximus Infoware** Thane, Maharashtra  
• *Software Engineer Trainee* Dec 2025 – Present
- Worked on an enterprise digital payments platform using **ASP.NET Core MVC, .NET Core Web APIs, and Oracle Database**
  - Resolved 25+ production issues across controllers, service layers, and Oracle stored procedures
  - Improved transaction success rate by 35% and increased throughput from 500 TPS to 850 TPS
  - Implemented maker-checker workflows with **RBAC**, approvals, and audit trails using **JWT**, securing 10K+ daily transactions
  - Refactored 15+ Oracle stored procedures, reducing query execution time by 40%
  - Standardized validation, exception handling, and logging, achieving 99.9% uptime
- Sanisoft Infotech** Ichalkaranji, Maharashtra  
• *Full Stack Developer Intern* Nov 2024 – Present
- Built React-based dashboards and RBAC modules for Smart Exam Hub
  - Integrated REST APIs for attendance, results, and timetable management
  - Improved frontend performance and API handling efficiency
- Tiyara Innovations LLP** Remote  
• *Full Stack Developer* May 2025 – Present
- Developed reusable UI components, improving feature delivery speed
  - Implemented JWT-based authentication and session management
  - Reduced API error rates and page load times through optimization

## PROJECTS

- Hustle.ai** GitHub  
• *AI-driven Job Matching Platform / Oct 2025*
- Built an AI-powered job matching platform using BERT embeddings, improving resume-to-job relevance accuracy by 40%
  - Designed asynchronous backend services handling 2K+ candidate–job match requests per day
  - Reduced matching latency by 30% through optimized vector similarity search and async processing

- Document Workflow Manager** GitHub
- *Secure Document Approval System / Jan 2025*
- Developed a document approval system supporting 5+ approval stages and role-based workflows
  - Implemented JWT authentication and AES encryption, securing 1K+ documents with audit trails
  - Reduced approval turnaround time by 60% through automated maker-checker workflows
- Rental E-Commerce Platform (Tiyara Innovations)** GitHub
- *Furniture & Electronics Rental Platform using React & Spring Core / Aug 2025*
- Built a full-stack rental e-commerce platform using **React** and **Spring Core**, supporting admin, vendor, and customer roles
  - Implemented product catalog, rental-duration pricing, inventory management, cart, and checkout workflows processing 1.5K+ rental orders
  - Designed Spring Core service layer with dependency injection, reducing business logic duplication by 45%
  - Developed REST APIs for products, orders, users, and payments; improved API response time by 30%
  - Optimized React frontend using reusable components, reducing page load time by 25%

## EDUCATION

---

- **DKTE, Ichalkaranji** Ichalkaranji, Maharashtra  
*B.Tech in Computer Science* Sep 2023 – May 2026
- **LESP, Kupwad** Kupwad, Maharashtra  
*Diploma in Computer Engineering* Jun 2020 – May 2023

## LEADERSHIP & ACHIEVEMENTS

---

- **MLSA President** DKTE, Ichalkaranji  
*Student Chapter Lead* Fall 2024 – Jun 2025
  - Organized technical workshops and coding events for 30+ students
  - Winner – National Level Tech-Symposium I&AI 2023