

NIKHIL KOKATE

Pune, Maharashtra

☎ +91-9021584882

✉ nikhil.b.kokate@gmail.com

🌐 [linkedin/nikhilbkokate](https://www.linkedin.com/in/nikhilbkokate)

🐙 [github/nikhilkokate22](https://github.com/nikhilkokate22)

CAREER OBJECTIVE

Java Full Stack Developer skilled in Core Java, Spring Boot, REST APIs, and modern React-based front-end development. Experienced in building secure, scalable applications using Spring Data JPA, MySQL/Oracle, JWT authentication, and clean component-based UI architecture. Strong problem-solving ability with hands-on project experience across backend, database design, and front-end integration.

EDUCATION

Sir Visvesvaraya Institute of Technology, Nashik
*Bachelor of Engineering, **Information Technology***

12/2020 – 06/2024
CGPA : 7.25

New English School and Jr. College Vadangali
HSC, Maharashtra State Board - 12th(Science)

06/2018 – 05/2020

K. K. Wagh VidyaBhavan Bhausaheb Nagar, Niphad
SSC, Maharashtra State Board - 10th

06/2017 – 06/2018

SKILLS

Core Java: OOP, Collections, Exception Handling, Multithreading

Advanced Java (J2EE): Servlets, JSP, JDBC, MVC Architecture

Spring & Spring Boot: REST APIs, Spring MVC, Spring Data JPA, Security (JWT), Microservices, OAuth 2.0

Database: SQL, Joins, Constraints, Stored Procedures, Indexing, Oracle, MySQL

Web Technologies: HTML, CSS, JavaScript, Bootstrap

Tools: Git, GitHub, Maven, Postman, Swagger

PROJECTS

Mini CRM Backend Application

- **Technology Stack Used :** Java 17, Spring Boot, Spring Security, JWT, Spring Data JPA, MySQL, Swagger
- Designed and implemented a scalable RESTful backend for a Customer Relationship Management (CRM) system using Java 17 and Spring Boot 3.x.
- Implemented JWT-based authentication and role-based authorization with Spring Security to secure all API endpoints.
- Built customer and lead management features (CRUD) with search, filters, and lead-to-customer conversion logic.
- Enforced input validation and global exception handling for robust error responses.

Find My Train - Train Search Web App

- **Technology Stack Used :** Java, Spring Boot, Spring Data JPA, MySQL, HTML, CSS, JavaScript.
- Developed a responsive Java Spring Boot application for searching trains between stations, featuring a clean HTML/CSS/JavaScript front end.
- Implemented backend logic with Spring Data JPA and MySQL, using embedded Apache Tomcat via Spring Boot.
- Enabled real-time train search results, leveraging a structured station, train, and trainschedule database schema.

Certifications

- Java Full-Stack - Naresh IT
- JavaScript & Bootstrap - Udemy
- Introduction to Front-End Development - Coursera