

# Niraj Shegokar

## Software Developer

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### 👤 PROFILE

- Java Developer with good knowledge in Frontend and Backend technologies.
- Proficient in Java, J2EE, Core Java, HTML, CSS, Python, and frameworks like Spring, Spring Boot, Hibernate. Experienced in SQL, MySQL, PostgreSQL, and Version control systems like Git. Passionate about building scalable, efficient applications.
- Eager to apply academic knowledge and project experience to real-world software development challenges.

### 🧠 SKILLS

#### Programming Language

Java, HTML, CSS, JavaScript, Python.

#### Back-End Technologies and Frameworks

Spring Boot, Hibernate, Spring Framework, Spring MVC, Data Structures, Postman, Core Java, J2EE, RESTful API, JSP, Eclipse IDE, IntelliJ IDE, Agile methodologies, Git, GitHub, Tomcat, Maven, Microservices, Docker, Generative AI(Basics).

#### DataBases

SQL, MySQL, PostgreSQL .

#### Soft Skills

Problem-Solving , Communication, Teamwork, Adaptability.

### 📜 CERTIFICATES

- Introduction to Generative AI from Google 🔗
- Java Full Stack Developer by JSpider, Bengaluru

### 🎓 EDUCATION

**BTech Computer Engineering,**  
**Vishwakarma Institute of Technology (VIT)**

August 2017 – July 2021 | Pune, India

### 🔑 INTERESTS

Driving, Badminton, Swimming, Cooking.

### 📁 PROJECTS

#### Employee Management System, Using Spring Boot 🔗

- Tech Requirement: Java, Spring Boot, Hibernate, REST API, J2EE, MySQL, Postman, GitHub
- Developed an Employee Management System using Spring Boot with REST API and API testing is done using Postman.
- This application can perform full CRUD operation on employee data.
- Implemented search functionality to retrieve employee records.

#### User Data Management, Using Spring MVC 🔗

- Tech Requirement: Java, Spring MVC, API, Hibernate, MySQL, J2EE, HTML CSS, JSP, Postman, GitHub
- Developed an User management system with Spring MVC using API.
- This application can perform all CRUD operation on user data.
- JSP based user interface to allow user to search, update, and delete the data.

#### Web Based Calculator 🔗

- Tech Requirement: HTML, CSS, JavaScript, GitHub
- Developed fully functional calculator to implement core mathematical operations.
- Features like on/off control, clear display, backspace functionality.
- Focused on creating a simple responsive user interface.

#### Hospital Management System, Using Hibernate 🔗

- Tech Requirement: Java, Hibernate, J2EE, Core Java, MySQL, GitHub.
- Build Hibernate based java simple application to manage hospital operations.
- Implemented all CRUD operations with search operation with the use of MySQL database.

### 📖 COURSES

**Java Full Stack Developer, JSpiders**  
Bengaluru, India