

Sunil Shinde



Results-driven Java Full Stack Developer with 1.4 years of combined internship and full-time experience building scalable web applications. Proficient in designing robust back-end systems with Spring Boot and REST APIs, coupled with responsive front-ends using React.js. Proven track record in optimizing MySQL databases, enforcing secure coding practices, and delivering clean, efficient code within Agile environments. Seeking an entry-level Software Engineer role to drive technical impactful solutions.

✉ sunilshinde5699@gmail.com ☎ +91-9527535063 📍 Pune

Skills

Java JavaScript HTML5 CSS3 Spring Boot Spring Security (JWT) React.js Hibernate
Spring Data JPA MySQL MongoDB Postman Git GitHub Jira Maven VS Code
IntelliJ IDEA Eclipse IDE Manual Testing Selenium WebDriver (Automation) REST API OOPs
MVC Architecture Authentication and Authorization

Education

Sinhgad Institute of Management

Master of Computer Applications (MCA), CGPA: 7.75/10

Pune

2025

Institute of Technology and Management

Bachelor of Computer Applications (BCA), CGPA: 9.19/10

Nanded

2022

Jawaharlal Nehru Vidyalyaya

Higher Secondary Certificate (12th - Science)

Percentage: 74.20%

2019

Jawaharlal Nehru Vidyalyaya

Secondary School Certificate (10th - Semi-English)

Percentage: 79.80%

2017

Experience

Codaaz Software Pvt Ltd

Full Stack Developer Intern

Nagpur

Dec 2024 - May 2025

- Developed and deployed a full-stack web application to streamline the insurance claim process. Implemented RESTful APIs, JWT-based authentication, and integrated frontend with backend modules. Worked on database relations and responsive UI using React.js.

Coditron Technologies

Junior Web Developer

Pune, Maharashtra

Dec 2025 - Present

Back-End Development: Built scalable server-side applications and secure RESTful APIs using Java and Spring Boot.

Database Management: Designed relational schemas and optimized complex SQL queries using Hibernate ORM. Code Quality: Maintained high application reliability by writing automated unit tests with JUnit and Mockito. Agile Collaboration: Participated in daily standups, code reviews, and fast-paced sprint cycles with cross-functional teams.

Version Control: Managed code repositories, branching workflows, and smooth production deployments using Git.

Certifications

- Software Engineering
- Advanced SQL
- Prompt Engineering & Gen AI
- Complete Python Developer

Projects

- InsureS3App — Full-Stack Insurance Claim System Architecture: Designed and implemented a scalable Microservices Architecture utilizing 5+ independent Spring Boot services integrated via REST APIs, each with its own isolated MySQL database. Secured Back-End: Engineered secure user authentication and role-based access control (RBAC) using JWT tokens and dynamic OTP validation for password recovery. Dynamic Frontend: Built a responsive, state-driven admin and user dashboard in React.js featuring interactive graphical charts for business analytics and dynamic policy-quote engines. Third-Party Integrations: Integrated Razorpay Gateway via webhooks and secure ngrok tunnels for premium processing, automated transactional emails using Mailtrap, and designed a rule-based interactive chatbot.