

## SKILLS

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### Technical Skills

- **Programming Languages** - Java, SQL, HTML
- **Frameworks** - Spring Boot, Spring Framework, Angular
- **Technologies** - JDBC, SDLC
- **Databases** - MySQL

## EXPERIENCE

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### LTIMindtree Ltd.

Software Engineer

Pune

April 2024 - Present

- Promoted to a full-time position after excelling during the internship.
- Working for a **multinational banking client**, contributing to the development of secure, scalable web applications in the financial domain.
- Developed and maintained enterprise-grade web applications using **Java**, **Spring Boot**, and **Angular**, ensuring scalability, performance, and security.
- Built RESTful APIs and integrated backend services with frontend components to deliver seamless user experiences.
- Collaborated closely with cross-functional teams including QA, DevOps, and Business Analysts in Agile environments (Scrum).
- Automated build and deployment pipelines using **Jenkins**, improving CI/CD efficiency and reducing manual effort.
- Implemented **SonarQube** for static code analysis, improving code quality and reducing technical debt.
- Participated in code reviews, unit testing (JUnit), and integration testing to maintain high code standards.
- Engaged in regular client communication and contributed to requirement analysis and system design discussions.

## EDUCATION

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### Vidyavardhini's College of Engineering and Technology

B.E - Electronics and Telecommunication

June 2019 - June 2023

- CGPA - 8.53

### Thakur College of Science and Commerce

Higher Secondary School Certificate

June 2018 - June 2019

- Percentage - 74.92

### Oxford Public School

Secondary School Certificate

June 2016 - June 2017

- Percentage - 83.20

## PROJECTS

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### Certification Management System Website

- A specialized application designed to enhance the efficiency for managing inquiries, registrations and information related to the BEC certification course.

### IoT Based Smart Farming

- Developed an IoT based Smart Farming system to optimize agricultural practices by monitoring environmental conditions, automating irrigation, and improving crop management through real-time data analysis.
- The system enhances productivity and resource efficiency in farming operations.

### **School Management System using Python**

- Developed a comprehensive School Management System using Python to streamline the administrative tasks of an educational institution.
- The system automates student registration, attendance tracking and grade management enhancing overall efficiency.

### **CERTIFICATIONS**

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- Oracle Certified Professional: Java SE 11 Developer
- LTIMindtree: IGNITE
- Skill AP: Machine Learning and Artificial Intelligence