

# SHRAVAN SALUNKHE

Kolhapur, Maharashtra

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## OBJECTIVE

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Dedicated Java developer with knowledge in using Spring Boot, SQL, and Java to develop scalable solutions. I have a strong desire to keep up with new developments in technology, and I'm excited to use my experience in software development to adopt innovative methods and technologies. Looking for chances to share my knowledge in a creative, team-oriented setting that encourages continuous learning and creative thinking.

## EDUCATION

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**Department of Technology, Shivaji University, Kolhapur** 2020 – 2024  
*Batchelor's in Technology - CGPA - 7.98*

**New Model Jr. College, Kolhapur** 2018 – 2020  
*Higher Secondary School Certificate*

**V. S. Khandekar Prashala, Kolhapur** 2018  
*Secondary School Certificate*

## PROJECTS

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**EmployeeEase an employee manager** [↗](#) | Java SpringBoot Project 2023

- Using MySQL, Spring Boot, Spring MVC, and Spring Data JPA, an employee management system was implemented.
- Integrated MySQL for database administration, assuring efficient CRUD functionality within the Employee Management System.

**Books Management System** [↗](#) | Java Project 2023

- Spearheaded the creation of a console-based library management system. Innovatively redesigned the approach to student and book records within the library system.
- Applied OOP concepts, including encapsulation, inheritance, and polymorphism, transforming the handling of student records, book records, and book management.

**Real Time Speech Recognition** [↗](#) | Python Project 2022

- Proficiently developed a real-time speech recognition system in Python using SpeechRecognition and gTTS libraries.
- Ensured multilingual support to enhance user accessibility. Demonstrated expertise by integrating external APIs, specifically Google's Speech Recognition API, for language recognition.

## INTERNSHIP

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**CodeMind Technology, Pune** September 2023 – Present  
*Jr. Software Engineer*

- As an intern at CodeMind Technology Company, I actively contributed to the development and en-hancement of Java-based software solutions.
- My responsibilities included Debugging and resolving software defects and Participating in the software development lifecycle.

**Softron Developer, Kolhapur** August 2022 - September 2022  
*Python Application Developer*

- Developed a mask detection system using Python, OpenCV, and NumPy libraries.
- Utilized computer vision techniques to analyze live video streams and detect the presence of masks in real-time.

## TECHNICAL SKILLS

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**Languages:** Java, Spring Boot, JavaScript, React, Python, C++, SQL, XML, HTML, CSS

**Technologies/Frameworks:** GitHub, Spring, Spring Boot, JDBC, Linux, Machine Learning, NumPy, Pandas

## COURSEWORK / SKILLS

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|--------------------------------|-------------------------------------|-----------------------------------|-------------------------------|
| • Data Structures & Algorithms | • Computer Networks                 | • Design & Analysis of Algorithms | • Object Oriented Programming |
| • Operating Systems            | • Database Management System (DBMS) | • Machine Learning                |                               |

## CERTIFICATIONS

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- Earned a **Project Management certification** through LinkedIn, demonstrating commitment to professional development.
- Successfully completed a **Java Programming certification** program, On the Great Learning platform.

## EXTRACURRICULAR

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- Achieved first place in Drama competition at District Level Youth Festival 2022 for our college team.
- Secured the third position with team in the "Purushottam Karandak 2021" competition
- Attained the third rank of our college at District Level Youth Festival 2023 in Drama competition.