Rohan Sardeshmukh

📞 7263900855 | ✉ rohansardeshmukh44@gmail.com | 📍 13,Saraswati Galaxy, Jule Solapur,Solapur

SKILLS

Languages :- **Java,C++, JavaScript**
Frontend :- **Html, CSS, Bootstrap, Thymeleaf, ReactJs**
Backend :- **Spring MVC,Springboot,Django,TestNG,MySQL**
Fundamentals :- **Data Structures,DBMS**

EXPERIENCE

Persistent Systems Private Limited   23-06-2022 – 28-02-2023 **(Layoff)**
Software Engineering   Pune

- **GEMS TRAINING (JUNE - 2022)**
- Worked as a **Software Engineer** utilizing **Java** and **Java JDBC**, applying acquired knowledge and skills to an internal project.Implemented practical learning to develop and improve software solutions.
- **ADVANCED TRAINING (OCT - 2022)**
- Worked as a **Software Engineer** specializing in **Spring Framework** and **Spring Boot Framework**, applying learned skills to a project called Task Tag.
- Additionally, achieved certification as an Amazon Web Services **(AWS)** Cloud for Beginners.

OneXtel Media   17-07-2023 – Present
Software Engineering   Pune

- Specialized in bulk SMS services, gained knowledge in Erlang and Nitrogen framework during training.
- Applied Erlang to optimize bulk SMS functionality, contributing to robust backend infrastructure.
- Designed and enhanced user interfaces using HTML and CSS, showcasing versatility in both backend and frontend development.

PROJECTS

SMART CONTACT MANAGER
(SpringBoot,Spring Security,Hibernate,Thymeleaf,MySQL)

- Implemented user and admin profiles for Smart Contact Manager web application.Allowing users to register, manage their contacts, and view other registered users without accessing their contact details
- Implemented **Spring Security** to secure routes and protect sensitive information, utilizing default login page and customizing it to match application requirements.
- Completed a **Java course at Kiran Institute**, enabling me to learn effectively and apply the knowledge in a project.

IMAGE DETECTION USING DEEP LEARNING

- A Deep learning algorithm using both **CNN** for Image feature detection and **RNN** for caption generation used to describe scenario in the image.
- A description of image is generated in form of English sentence and is converted into audio using gTTS API .

EDUCATION

Walchand Institute of Technology,Solapur   June. 2018 – May 2022
BACHELOR OF TECHNOLOGY   **CGPA:-9.0**

A.D.Joshi Junior College, Solapur   June 2018
SECONDARY SCHOOL   **Percentage:-83**

Indian Model School, Solapur   June. 2016
PRIMARY SCHOOL   **Percentage:-92**