Pinjari Soyab Shakil

SUMMARY

An enthusiastic Junior Java Developer starting my journey as a Full Stack Developer with expertise in Java, HTML5, CSS and SQL. Proficient in Spring Framework and Spring Boot, with a strong foundation in databases, RESTful APIs, and modern web development. Skilled in building robust and scalable web applications that enhance user experience and drive business growth.

EDUCATION

❖ Master of Computer Application (MCA) | R.C.P.I.T, Shirpur

❖ Batchelor of Science (Mathematics) | S.P.D.M. Arts, S.B.B. & S.H.D. Commerce & S.M.A. Science College, Shirpur

❖ XII (HSC) | M.K. Shinde Jr. College, Kusumba.

❖ X (SSC) | Aadarsh Madhyamik Vidyalaya Morane Pre Ner.

CGPA: 7.86 / (Aug '23- Pursuing)

CGPA: 9.94 / (Aug '20-April '23)

73.38% | 2019

86.20% | 2017

TECHNICAL SKILLS

❖ Programming Languages: JAVA, HTML, CSS, JavaScript, C++, Python

❖ Databases: MySQL

* Frameworks: Spring Framework, Spring Boot

ACADEMIC PROJECTS

Stationary Management System - Java Based Ecommerce Web Application

The Stationery Management System is a powerful web application designed to optimize the management of stationery supplies—MySQL, HTML, CSS, Bootstrap, JAVA, Spring Boot.

* Random Avatar Generator - APIs Based Web Portal

The Random Avatar Generator is a dynamic web application designed to create and customize unique avatars for users - JavaScript, React.js.

***** Crypto Price Prediction

As the main focus of the project is to develop a robust machine learning model to predict the next day's price so we have trained and fitted 3 different traditional Machine Learning and one deep learning model that is LSTM. -SQL, Python, Streamlit, Jupyter Notebook, VS Code.

CERTIFICATIONS

- Java Full Stack Development Course (Provided by Symbiosis University sponsored by Capgemini and JP Morgan).
 (June '24 -Oct '24)
- ❖ Jr Full Stack Java Development Course (Generation India).

(Pursuing)

ACHIEVEMENTS / HOBBIES

- Secured University Rank 3 In Graduation and cleared IIT JAM 2023 (BSc Mathematics).
- ❖ I love to solve coding problems on platforms like HackerRank, Leetcode, HackerEarth etc.