UMESH GOLANI

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SUMMARY

Skilled in Spring Boot, ReactJS, and Node.js. Passionate about leveraging technology to solve real-world problems. Seeking a challenging entry-level role to apply my skills and contribute to innovative projects in the software development industry.

PROFESSIONAL EXPERIENCE

TIMTS, BIDAR, KARNATAKA
Machine Learning Intern | MAY 2021 – JUNE 2021

- Conducted data analysis to extract insights and drive decision-making.
- Utilized Python as the primary programming language for implementing heart diseases model.
- Developed and trained a model to assess the presence of heart diseases using input parameters.
- Achieved an accuracy rate of 89.3% for the heart disease detection model.
- Worked with a dataset of 1000 samples to ensure reliable predictions.

PROJECTS

Crypto Dashboard
TECH STACKS -REACT.JS, JAVASCRIPT, FRAMER-MOTION, LOCALSTORAGE,CHART.Js
- Developed a comprehensive cryptocurrency dashboard that provides real-time data and analytics for various cryptocurrencies.
- Designed and implemented the user interface using ReactJS, ensuring an intuitive and visually appealing dashboard layout.
- Integrated APIs to fetch real-time data from popular cryptocurrency exchanges, such as CoinGecko.
- Implemented data visualization features using charting libraries to display historical price trends and performance metrics.

Typing Speed Test
TECH STACKS - REACT.JS, JAVASCRIPT, FRAMER-MOTION, LOCALSTORAGE,CHART.Js, Firebase
- Developed a web-based Typing Test application that allows users to assess and improve their typing speed and accuracy.
- Incorporated features such as countdown timer, progress tracking, and error highlighting to enhance the user experience.
- Authentication feature implemented using Firebase Authentication.

BookMyShow
Tech Stacks - Java, Spring MVC, Spring Core, Spring Boot, Spring Security, REST Api, MySql, JPA, Hibernate
Designing Back End System for bookmyshow, that manages the data of, users, movies, theaters and shows. We have different controllers for different entities, using JpaRepository, swagger2. Database used is mysql.

SKILLS

- Programming Languages: Java, JavaScript,
- FrontEnd : HTML, CSS, React.js , Redux, Vanilla.js, Swing
- BackeEnd : SpringBoot, Node.js
- Technical Skills: FrontEnd Development, Backend Development, UI/UX Designing
- Soft Skills: Communication, Teamwork, Effective Problem-solving

EDUCATION

2022
B.Tech in Computer Science and Engineering | CGPA: 6.4
GURU NANAK DEV ENGINEERING COLLEGE, BIDAR, KARNATAKA