SUKUMAR SIVASUBRAMANIYAM

SOFTWARE ENGINEER

SUMMARY

I am a qualified and professional web developer with 2 years of experience in database administration and website design. Strong creative and analytical skills. Team player with an eye for detail.



35/6 ,javulinagar ,RN puthur ,Erode-5



8072126118



sukumarsivasubramaniyam@gmail.com



https://sukumarsivasubramaniyam.onren der.com/

WORK EXPERIENCE

ASM Technologies

Jul 2022 -Apr 2024

- Led end-to-end database design, creating and optimizing stored procedures, functions, and triggers.
- Managed source code processes using GITHUB, resulting in reduced conflicts, improved code quality, and increased customer satisfaction
- I led the development of a robust web app with Java Spring Boot for backend efficiency. I also improved frontend interfaces using React for a seamless user experience.
- During my tenure, I specialized in leveraging VB.NET to develop robust Windows Form applications, empowering users with intuitive interfaces and seamless functionalities.
- Additionally, I adeptly utilized VB.NET for Excel automation, streamlining data processing tasks and enhancing productivity.

EDUCATION

BE . Computer Science Jun 2018 - may 2022

JKKN College of Engineering and Technology

CGPA - 8.01

HSC

Jun 2017 - Apr 2018

Government Higher Secondary School Chittode Percentage - 68

SSLC

Jun 2015 - may 2016

Government Higher Secondary School RN Puthur Percentage - 84

SKILLS

- Java
- Spring Boot
- React JS
- Mongo DB
- MySQL
- AWS(EC2,S3)
- Git

OWN PROJECTS

Free Rental home site

Technology Used: React JS, Spring Boot, Mongo DB

Description:

The "Free Rental House Platform" is an innovative web application designed to simplify the process of finding rental accommodations. Utilizing React for the frontend, Spring Boot for the API, and MongoDB for the backend, the platform offers a modern and efficient solution. Users can easily search for rental properties, filtering by location, price, and other preferences. Property owners can register for free and upload details of their rental properties, including descriptions, images, and contact information. The platform ensures a smooth experience for both renters and property owners, enhancing accessibility and convenience in the rental market.

Site Link: https://freerentalhouse.onrender.com/

Job Searching site

Technology Used: React JS, Spring Boot, Mongo DB

Description:

The "Job Search Platform" is a dynamic web application built with React for the frontend, Spring Boot for the API, and MongoDB for the backend. Job seekers can explore job opportunities, filter listings, and apply directly through the platform, while employers can post vacancies and manage applicant profiles. The platform prioritizes simplicity, offering intuitive navigation and personalized job recommendations to enhance user experience. Its streamlined design aims to revolutionize the job search and recruitment process for both job seekers and employers.

Site Link: https://jobsitefrontend.onrender.com/