ARSHAD M.K

SOFTWARE ENGINEER | PRODUCT ENGINEER | FULL STACK DEVELOPER

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LinkedIn Github Portfolio

SUMMARY

Highly skilled MERN Stack Developer with a sharp focus on building efficient and scalable web applications. Proven expertise in MongoDB, Express.js, React, and Node.js. Committed to delivering high-quality code and innovative solutions for optimal user experiences.

WORK EXPERIENCE

Associative Product Engineer, Frugal Scientific Private Ltd

Apr 2024 - Present

Collaborated with cross-functional teams to design and implement new features. Conducted thorough testing and debugging to ensure high-quality deliverables. Provided technical support and resolved issues in a timely manner. Contributed to the improvement of development processes and best practices.

Full Stack Web Developer -Intern

Aug 2023 - Apr 2024

Developed and maintained full-stack web applications using React.is for the front end and Node.is/Express for the backend, improving overall user experience.

Designed and implemented RESTful APIs to streamline communication between the front-end and back-end. Managed the MongoDB database, ensuring efficient data storage and retrieval.

Junior Software Developer, PS Netsuite Solutions

Apr 2023 - Aug 2023

Learning and Implementation of ERP Solutions :-Studied and explored ERP functionalities, assisting in minor customizations, troubleshooting, and understanding data flow within the system.

PROJECTS

Inclips Marine

Inclips is the platform for seamless marine survey management.where marine surveyors and companies Dispute Resolution (ODR) for individuals and can effortlessly manage survey requests, data, and documentation, user-friendly platform.

Bank Application

This is a Banking Application project using MERN Stack to demonstrate building the basic components and logic for a banking app that provides basic bank operations.

ODR Edge

The platform that seamlessly facilitates Online corporates. Our mission is to make alternate dispute resolution modes accessible and efficient, providing you with the right experts for your dispute resolution.

Alcohol Consumption

Real time project in data science about alcohol consumption in Russia that had done in Python.

Placement Data

Real time project using Student Placement Dataset

EDUCATION

Master of Computer Science

Sep 2021 - Apr 2023

RVS College of Arts And Science, Coimbatore.

Bachelor of Computer Science

Aug 2017 - Apr 2019

College Of Applied Science, Muthuvallur (donated by I.H.R.D)

PROFESSIONAL SKILLS

Front-End Tools: HTML | CSS | BOOTSTRAP | JAVASCRIPT | REACT

FULLSTACK:

MERN(MongoDb, Express Js, React-Js, Node Js)

Data Analysis:

Tableau | Microsoft Excel | Statistics | Data Visualizing Using R and Python