Shrajan v

Mangalore, India | shrajanpoojary88@gmail.com | +91 8951106911|

https://www.linkedin.com/in/shrajan-v-8b4171251

Objective

"To work for an organization that provides me with the opportunity to improve my skills and knowledge while contributing to the organization's growth."

Skills

• HTML, CSS • React.js • MERN Stack • Web APIs

Soft Skills

- Communication Presentation Teamwork
- Leadership

Projects

Cargox

A Cargo handling website developed using MERN Stack.

May 2024-July 2024

Tools used: MUI website, Vscode, Microsoft edge

browser, Prepick

Front end: HTML, CSS, Reactjs, MUI, Java Script

Back end: Node is, Express is

Database: Mongodb

Student Management system using React.js

Developed using React.js components.

November 2023 – December 2023

Tools used: MUI website, Vscode, Microsoft edge

browser

Front end: HTML, CSS, Reactjs

Back end: Java Script

Certifications & Awards

- Introduction to Data Analytics using Excel
- UX Design Fundamentals
- IT Security Defence Against the Digital Dark Arts

Personal Details

Languages Known:

English, Hindi, Kannada, Tulu

Permanent Address:

Mangaluru, Karnataka, India

Professional Experience

Intern at Cognitive solution

MERN Stack Development

May – July 2024 | Mangalore, India

During my internship at Cognitive Solution, I developed CargoX, a cargo management system using the MERN stack. The project included features for tracking shipments, managing inventory, and analyzing data in real time. This experience strengthened my full-stack development skills and my ability to work collaboratively in a professional environment.

Intern at Code Lab

Web Development (React.js)

November – December 2023 | Mangalore, India

I developed a Student Management System using React.js, focusing on features like student enrollment, and real-time data updates. This project improved my skills in front-end development and creating responsive, interactive web applications.

Salesforce Developer Virtual Internship

November 2023 – December 2023 | Virtual

During this internship, I used Salesforce's digital playground to complete tasks like creating custom objects, fields, and workflows. I gained hands-on experience with Apex, Lightning components, and automating business processes, strengthening my skills in Salesforce development.

Education

Master of Computer Applications (MCA) 2024

St. Joseph Engineering College, Mangaluru, CGPA: 8.68/10

BSc (Computer Science, Statistics, Mathematics) 2022

St Aloysius College Mangaluru Marks Obtained: 74%