RAKSHITH KUMAR

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https://github.com/kumar-rakshith | https://rakshith-kumar.netlify.app/

OBJECTIVE

Seeking a position that leverages my strong passion for continuous improvement and my advanced skills in web development and programming. With an MCA and extensive experience in multiple web development projects, I aim to contribute significantly to innovative development efforts

EDUCATION

Master of Computer Applications | 2023-25

St Joseph Engineering College, Vamanjoor, Mangaluru. | 8.56 CGPA

Bachelor of Computer Applications | 2020-23
Govinda Dasa College Surathkal | 76.9%

XIITH STANDARD | 2018-20
Govinda Dasa PU College Surathkal | 78.9%

INTERSHIP

Web Developer Intern
Digital Ipsum Pvt. Ltd | 2024 Aug to Present

- Developed and maintained web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js).

- Collaborated with a cross-functional team to design and implement scalable features and enhance user experience.

PROJECT

E-Commerce Website | html, javascript, css, React, node.js

- Developed a full-stack eCommerce site using React JS for the front-end and Node.js/Express for the back-end. Implemented product management, user authentication, and an admin panel.

YouTube Clone| html, javascript, css, React

- Developed a React JS application using the YouTube Data API to display video lists and real-time statistics, creating a functional YouTube clone interface. Implemented features for browsing videos and viewing up-to-date metrics.

We Build | html, javascript, css, php, sql

- Created a robust web platform to manage construction company operations. Integrated project showcases, client tools, to-do lists, and real-time notifications. Implemented TCPDF for generating downloadable invoices.

TECHNICAL SKILLS

- HTML, CSS, JavaScript, React.js, SQL, Java, php

CERTIFICATE

- **HARDWARE AND NETWORKING** Mangalore University | 90.8
- **META ADVANCED REACT** Coursera