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SUMMARY

A Computer Science & Engineering student with prior experience in web development through projects, currently working on MERN stack and keeping a close eye on emergent technologies, looking for a software engineering internship that would help improve professional and domain skills and dedicate the skills acquired for the overall benefit of the organization.

SKILLS

Languages: Java, Python, JavaScript, ES6, C, Node JS.

Interface: HTML, CSS.

Frameworks: Bootstrap, Tailwind CSS, React, Express.

Bachelor's of Engineering –Computer Science & Engineering

Database: MongoDB.

Tools: Postman, Vercel, Netlify, Mongoose, Rapid API, Git, Github, Visual Studio Code,

WordPress.

EDUCATION

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Mangalore Institute of Technology & Engineering							
Senior Secondary (12th) -KSEEB						2020-2021	Percentage:86%

INTRASHIP

Mangalore Institute of Technology & Engineering October 2022 - November 2022

Project : Music Streaming Platform

Secondary School (SSLC) - CBSE

Technologies: WordPress, HTML, CSS, JavaScript.

I was part of a team that developed a music streaming platform using WordPress, HTML, CSS, and JavaScript technologies. This project aimed to provide users with a seamless and enjoyable music streaming experience. My role involved designing and implementing various features, such as user authentication, playlist creation, and audio playback. I also collaborated with the team to ensure the platform's responsiveness and compatibility across different devices and browsers. Through this project, I gained valuable experience in web development and contributed to the creation of a user-friendly music streaming platform.

PROJECTS

Blog App using MERN | Solo

July 2023-August 2023

2021-Present

2018-2019

CGPA:8.75

Percentage:77.7%

Technologies: Tailwind CSS, React, Node JS, Cloudinary, ES6, Express, MongoDB, Vercel, Mongoose. Independently designed and developed a sophisticated Blog App utilizing the MERN stack. Integrated cutting-edge technologies such as Tailwind CSS, React, and ES6 for the frontend, and harnessed NodeJS with Express and MongoDB for the backend. Seamlessly incorporated Cloudinary for efficient image management and storage. Leveraged the power of Vercel for deployment, offering users a seamless and responsive platform to create, share, and engage with captivating blog content. Mongoose was employed to ensure optimal data organization and retrieval, resulting in an enriching and user-friendly blogging experience.

Note Taking App with Authentication | Solo

April 2023-May 2023

Technologies: React JS, Bootstrap, Node JS, Express, Bcrypt, Mongoose, MongoDB, Netlify, Vercel. Single-handedly conceptualized and developed a secure Note Taking App. Leveraged an extensive tech stack including React JS and Bootstrap for the frontend, NodeJS with Express for the backend, and Bcrypt for robust user authentication. Employed Mongoose and MongoDB for efficient data management, ensuring seamless user experience. Deployed the frontend on Netlify and backend on Vercel, offering a reliable and accessible platform for users to create, organize, and store notes with peace of mind.

Movie App using third party API | Solo

January 2023-Febraury 2023

Technologies: React, Bootstrap, TMDB API, Netlify.

Independently developed a dynamic Movie App, utilizing React and Bootstrap for the frontend, and integrating the TMDB API for real-time movie data. Crafted a seamless user experience allowing users to explore extensive movie information, including details, ratings, and trailers, all within an intuitive and visually appealing interface.

COURSES & WORKSHOPS

- React Hands On session, Mangalore Institute of Tech & Engineering, 2023.
- JavaScript Ultimate Guide, Josh Werner, Udemy.
- HTML and CSS basics to advanced, Stephen Koel Soren, Udemy.
- Java Basics to Expert, IBM, Great Learning.

ACHIEVEMENTS & ACTIVITIES

• Participated in Flipkart GRID 5.0,2023

HOBBIES

- Team sports.
- Creative writing.
- Volunteer work.
- Photography.
- Sketching.
- Coding or Web Development.
- Language learning.
- Public speaking.