S Kishore

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EDUCATION

HINDUSTHAN COLLEGE OF ARTS AND SCIENCE
BS in Computer Science
March 2023
Coimbatore, TamilNadu
CGPA: 8.4 / 10

KENNEDY MATRIC. HIGHER SEC. SCHOOL
HSC
March 2020
Coimbatore, TamilNadu
PERCENTAGE: 69 / 100

KENNEDY MATRIC. HIGHER SEC. SCHOOL
SSLC
March 2018
Coimbatore, TamilNadu
PERCENTAGE: 86 / 100

COURSEWORK

UNDERGRADUATE
- C, C++
- Java Programming
- Python
- SQL
- Networking
- Internet Of Things
- Open Source Tools

SKILLS

TECHNICAL
- HTML5
- CSS3
- JavaScript
- Java
- React Js
- Redux
- Bootstrap

Familiar:
- Node Js
- JQuery
- MongoDB
- MySQL

SUMMARY

Highly motivated and dedicated Front End Developer with a strong passion for creating visually appealing and user-friendly websites. Possessing a solid foundation in HTML, CSS, and JavaScript, I am equipped with the skills necessary to turn design concepts into responsive and interactive web applications. With a keen eye for detail and a commitment to delivering high-quality code, I strive to exceed client expectations and contribute to exceptional user experiences. Strong communication and collaboration abilities allow me to work effectively in team environments, while my proactive and adaptable nature enables me to thrive in fast-paced development cycles. Seeking an opportunity to apply my technical skills and contribute to innovative web solutions as a Front End Developer in a dynamic and growth-oriented organization.

PROJECTS

SOLO PROJECT | E-Commerce Application | MERN Stack
June 2023 – still
- The E-Commerce application, which is based on the MERN stack, allows us to purchase any home appliances.
- It has all the necessary functions, including the ability to add items to a shopping cart, perform product searches, write product reviews, add items to a wishlist, and pay using a variety of payment options, including credit card, debit card, and cash on delivery.
- I created this programme to improve both my front-end and back-end programming abilities. It uses MongoDB as the database, React JS as the front end, and Node JS as the back end.

MINI PROJECT | Meme Generator | React JS
March 2023 – Apr 2023
- The Meme Generator is a personal project that I began in order to develop my React JS abilities and construct a responsive front-end application.
- This application uses Axios to retrieve a meme at random from an API, making the application dynamic and displaying the meme on the website.

FINAL YEAR PROJECT | College Social Media | MERN Stack
Jan 2023 - Apr 2023
- A College Social Media application is a web-based programme that is tailored to a specific college. This curriculum brings all students on campus together, allowing them to meet new individuals throughout their time at college.
- It enhances student communication all through the college, and they also chat with one another.
- Managed the development of an information-sharing platform for placement officers, enabling streamlined communication and coordination on upcoming college events; facilitated 20% increase in student participation.
- Engineered a dynamic college community platform with photo, video, poll and article sharing features; enabling students and faculty members to interact and engage with one another.

CERTIFICATIONS

Year	Provider	Course
2023	EDX	Introduction To Linux
2021	COURSERA	Software Development Processes and Methodologies