KUMAR M
SOFTWARE DEVELOPER

CONTACTS

📍 43/18 TSR LAYOUT
KONGU MAIN ROAD ,
TIRUPPUR, 641607

✉ kumarmca219@gmail.com
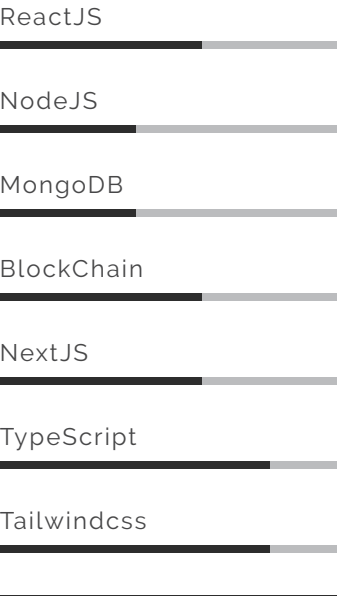
📞 +918870210927

EDUCATION

BCA

RVS Collage Of Arts And Science, Coimbatore

2021

Completed BCA program with expertise in Python, C++, HTML, and CSS, focusing on data structures and software development principles.

MCA

RVS Collage Of Arts And Science, Coimbatore

2023

Completed MCA program with specialization in React.js, Node.js, MongoDB, and React Native, focusing on modern web and mobile application development

SKILLS

ReactJS

NodeJS

MongoDB

BlockChain

NextJS

TypeScript

Tailwindcss

PERSONAL DETAILS

Date Of Birth
10 Apr 2000

Nationality
India

Marital Status
Single

ABOUT ME

Experienced software engineer with 1.6 years in building robust applications using React.js, React Native, Nest.js, Blockchain technology (NEAR Protocol),. Skilled in crafting scalable server-side programs and intuitive user interfaces. Committed to staying updated with industry trends for innovative software solutions.

WORK EXPERIENCE

SOFTWARE DEVELOPER (FULLL TIME)

MAY - 2023
PRESENT

KPR Info Solution, Coimbatore

project : CERTIFY

- Designed and implemented a secure and transparent certificate management system using React.js for the front end, Prisma for SQL as the database layer.
- Integrate Near blockchain technology to ensure the authenticity and immutability of certificates.
- Define user roles and permissions for different levels of access.
- Design a user-friendly interface for certificate issuance.
- Develop smart contracts to record certificate details on the Near blockchain.

project : Gold's

- Developed the application using ViteJS (React),Nestjs with prisma
- Define user roles and permissions for different levels of access.
- Develop a responsive and accessible UI to ensure a seamless experience across different devices.
- Managing the pull requests from co-developers and merging the code and Initiating the Build

SOFTWARE DEVELOPER (INTERNSHIP)

OCT - 2022
MAY - 2023

KPR Info Solution, Coimbatore

project : YOC

- Designed and developed Web Application using Next JS
- Developed secured API with Node js, and Express js.
- Implemented Socket.io to enable real-time data updates without the need for page refresh
- Developing, deploying, and maintaining smart contracts in NEAR Protocol using "near- SDK -js"
- Developed web applications with multiple APIs, third-party integrations, and databases.
- Managing the pull requests from co-developers and merging the code and Initiating the Build

COURSES

REACT, FASTIFY NODE.JS, POSTGRESQL & TDD

MAY - 2023
JUL - 2023

Udemy

BLOCKCHAIN USING JAVASCRIPT

NOV - 2022
DEC - 2022

Udemy