Sunki Rakesh
Full Stack Developer | MERN Stack

✉rakeshsunkiOfficial@gmail.com   📞+91-9390575724   Github   👤Portfolio

Professional Summary

Enthusiastic and self-driven Full Stack Developer with a Strong foundation in front-end and back-end technologies. Proficient in the MERN Stack with hands-on experience building responsive and dynamic web applications Skilled in RESTful APIs, database integration, and modern UI/UX principles. Strong background in C, C++, Python, SQL, and Data Structures & Algorithms. Commited to continuous learning and eager to contribute to collaborative teams by building scalable real-world solutions

Education

CMR College of Engineering and Technology
Bachelor of Technology in Electronics and Communicaton Engineering
Hyderabad, India   **Aug 2019 – Jul 2025**

Sri Chaitanya Junior College (MPC)
Hyderabad, India | 86.6% | A Grade   **Jul 2017 – Apr 2019**

Celestial High School
Siddipet, India | 9.0   **May 2017**

Experience

Full-Stack Web Developer (MERN Stack)
- Built various personal fully functional responsive web applications using React.js, Next.js, Redux, Node.js.
- Worked on backend services like Google Cloud Services, MongoDb, MySql.
- Built both SSR,SSG and CSR web applications, also built Rest-Api's.

                                                                    Jun 2024 - Jan 2025

Skills

Languages: C, C++(DSA), Python, JavaScript.
Front-end: Html, CSS, React.js, Redux, Next.js.
Backend: Node.js, Express.js, MySql, Sql, MongoDB, Mongoose.
Tools/Frameworks: TailwindCSS, BootStrap, Ejs, Jwt-token.
Data-Analysis: Pandas, Numpy, Matplotlib, Sql, MS-Power Bi tool.
Others: Familiarity with Matlab, React-Native, Assembly Level language, Angular, Vue.
Version-Control: Git.
Deployments: Netlify, Render .

Projects

Airbnb-Clone (Node.js, Full-Stack) | Link | Code
Tech-Stack Used : Node.js, Express.js, TailwindCSS, MongoDB, Mongoose, Google Cloud, Ejs, Nodemon.
- Replicates the core features of Airbnb, allowing users to book and list properties
- Users can Register and Login as a customer or home-owner, list the properties as a customer and add them to favourites, book properties and upload home details as a home-owner.

FreshBasket (MERN ,Full-Stack) | Link | Code

Tech-Stack Used : Node.js, Express.js, TailwindCSS, MongoDB, Mongoose, Google Cloud, React.js, Redux.

- Users can create/login to the web application as user or host.
- Users can list the products, add products to cart, order them.
- Host can sell their products by uploading the details of the products.

AmazonClone (React js, Frontend) | Link | Code

Tech-Stack Used : TailwindCSS,, React.js, Redux, JSON-Server

- It replicates the functions of Amazon web-Application, users can list the products add them to wishlist and order them

MyntraClone (React.js, Frontend) | Link | Code

Tech-Stack Used : TailwindCSS,, React.js, Redux, JSON-Server

- It replicates the functions of Amazon web-Application, users can list the products add them to wishlist and order them

Soil Classification using SVM | Link

Tech-Stack Used : MatLab, Python

- A Machine Learning Algorithm distngushes the type of soil based on the input image provided by the user.

Achivements/Certificates

- Top 5 coding performer of Being Zero Organisation in DSA | 2021 Performance | Hackons
- **Fun-projects :** Basic Calculator | CurrencyConverter | Rock-Paper-Scissors Game.