Sunki Rakesh

Full Stack Developer | MERN Stack

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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

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, Zod. **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.

- A fully sever-side rendered project 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, Cloudinary, React.js, Redux. A react.js client-side rendered web application as front-end, node.js as the backend uses MongoDB as storage container for users data and uses cloudinary for storing images.

• Users can create/login to the web application as user or host and can list the products, add products to cart, order them. Hosts 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 distingushes the type of soil based on the input image.

ACHIVEMENTS/CERTIFICATES

- Top 5 coding performer of Being Zero Organisation in DSA | 2021 Performance | Hackons
- Participant of Azure 2021 at CMR college of engineering and technology
- Certified in KnowledgeGate MERN stack completion program | 2024

FUN-PROJECTS

Basic Calculator | CurrencyConverter | Rock-Paper-Scissors Game.