Athota Hananiah Martin

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EDUCATION

National Institute of Technology,Jamshedpur. — Jharkand,India
B.Tech in Electronics and Communication Engineering. CGPA:7.7 — *Nov. 2022 – July 2026*

Rajiv Gandhi University of Knowledge and Technology. — Nuzvid, AndhraPradesh
PreUniversity Course. CGPA:9.6 — *Jan. 2021 – Sep 2022*

Holy Family English Medium High School. — Sattemapalle, AndhraPradesh
10th class Marks:589/600 — *June. 2019 – April 2020*

EXPERIENCE

Web Team Member | View Website — Oct 2023 – Present
Society of Electronics and Communication Engineering

- **Tech Stack:React**,Tailwind css,Material UI.
- Developed,Deployed and hosted a react based application.
- Led a team of 4 developers to build a dynamic, component-driven React application.
- Spearheaded performance optimizations, reducing load times by 30% and improving user experience.
- Enhanced user experience through responsive design, intuitive navigation, and dynamic UI elements, increasing user engagement.
- Architected a seamless routing system that enabled instant page transitions without full reloads.

PROJECTS

Resort's App | View Project | Source Code — May 2024-June-2024

- **Tech Stack**:Javascript,Node Js,Express Js,MongoDB,Tailwind CSS.
- Integrated **CRUD** functionality (Create, Read, Update, Delete) for user listings, allowing seamless interaction with the backend using **RESTful** APIs.
- Implemented five star **rating system**,allowing user to give feedback.
- Utilized **Cloudinary** to store and manage all media assets.
- Implemented user **Authentication** and **Authorisation** using passport.

Real Estate App | View Project | Source Code — July 2024

- **Tech Stack**:HTML,CSS,Javascript,**React**
- Created **reusable** and modular React components for various UI elements such as product cards, navigation bars, and user forms, improving code maintainability and consistency.
- Utilized React Hooks (**useState**, **useEffect**) to manage state and lifecycle events efficiently, enhancing application performance.
- Designed **reponsive** web application ensuring seamless user experience across different devices.

TECHNICAL SKILLS

Languages: Java, Python, C, SQL, JavaScript, HTML
Frameworks: React, Express.js,Node.js,TailWind CSS,Bootstrap, Material-UI.
Developer Tools: Git,Github,VS Code,IntelliJ.
CS Fundamentals : Data Structures and Algorithms,Object Oriented Programming,Database Managament System,Operating Systems,Computer Networks.

ACHIEVEMENTS

- Solved over 650 problems on coding platforms like leetcode and GFG.
- Achieved 49th college rank in contest conducted by Coding Ninjas
- 1689 rating on leetcode.Leetcode Profile
- Achieved rank 4571 out of 33000 participants in leetcode weekly contest