MEDA SUNEEL

Github in Linkedin

Professional Summary

Computer Science Engineering student with a strong interest in full-stack development, and building impactful tech solutions. Skilled in React, Firebase, Tailwind CSS, Python, and SQL, with hands-on experience through academic and personal projects. Actively developing applications that focus on education and sustainability. Strong communicator and team player with leadership experience through roles in IUCEE. Eager to learn, grow, and contribute to innovative real-world projects.

Education

B.Tech, Computer Science Engineering (Ongoing) – VVIT, Guntur Intermediate, MPC (2020–2022) – Narayana Junior College, Guntur SSC (2020) – Oxford English Medium High School, Guntur

Score: 600/600

CGPA: 9.22

Percentage: 97.5

Internship

Oasis Infobyte - Java Developer Intern (Remote)

November - December, 2023

Worked on Java-based problem-solving tasks. Practiced core concepts like loops, conditionals, and basic file operations. Strengthened Java programming foundations through hands-on mini console based tasks.

Codsoft - Web Developer Intern (Remote)

July - August, 2024

Completed 3 web development tasks using HTML, CSS, and JavaScript. Hosted projects on GitHub and deployed them live. Gained practical experience in responsive UI design and frontend fundamentals.

Projects

Teacher's Diary - Academic Management Web App

HTML, CSS, JS, PHP, MySQL, XAMPP

Developed a class-level management system for teachers to handle timetables, attendance, notes, syllabus tracking, and tutorial question uploads for 70+ students. Enabled efficient academic progress monitoring through a simple local server deployment using XAMPP.

Wealth Map – US Real Estate Admin Portal

React, Tailwind CSS, Firebase

Built an interactive platform to manage U.S. real estate property data for employees and admins. Integrated location-based filtering on a visual map interface, enabling users to browse properties by type and city. Focused on clarity, navigation, and dynamic property visualization.

Certifications

- Data Structures and Algorithms in Java NPTEL
- Problem Solving using Python CodeTantra
- Programming in Java edX, NPTEL
- Web Development (HTML, CSS, JavaScript) edX, Infosys Springboard
- ReactJS Infosys Springboard
- \bullet Git & GitHub edX
- \bullet Database and SQL Infosys Springboard
- Postman API Fundamentals Student Expert Postman
- $\bullet~UI/UX~Design~with~Figma$ Infosys Springboard

Technical Skills

- Languages: C, Java, Python, HTML, CSS, JavaScript, SQL
- Web Development: ReactJS, Tailwind CSS, Firebase
- Database: MySQL, Firebase Realtime DB, Firestore
- Tools & Platforms: VS Code, Git, GitHub, GitHub Pages, XAMPP, Postman (API Testing), Figma, Firebase Hoisting

Achievements

- Ranked among the Top 50 Participants, FuelEd and Fountane Wealth Map Challenge 2025 Received branded merchandise for outstanding performance.
- Member, Chairman's Club Recognized among academic toppers for consistent high performance.
- Former Technical Head, IUCEE @ VVIT Led technical initiatives and mentored peers in tech-based student programs.
- Bronze Medal, Academic Excellence Awarded for top performance in 1st Year (2023).
- Silver Medal, Academic Excellence Awarded for top performance in 2nd Year (2024).