

MOUNIKA MALLIDI

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OBJECTIVE

Highly motivated 3rd year Electronics and Communications student with strong programming and eager to contribute to innovative projects and learn from industry leaders through an internship opportunity.

EDUCATION

B.Tech in Electronics and Communications, Aditya Engineering College, Surampalem **Expected 2027**
CGPA: 9.43/10 AP, India

Intermediate (MPC), Aditya Junior College, Mandapeta **2021 - 2023**
Percentage: 98.5% AP, India

SKILLS

Programming Languages	C, C++, Python, Java
Web Technologies	HTML, CSS, JavaScript
Databases	SQL
Developer Tools	Github, Google Colab, VS Code, Anaconda, Matlab, Cadence
Proficiencies	DBMS, OOPs, Digital Logic Design
Hardware Description Language	Verilog HDL(Basics)

INTERNSHIP EXPERIENCE

Technical Hub Private Limited | Full-Stack Development Intern **May 2k25 - June 2k25**

- Gained strong hands-on experience in **HTML** and **CSS** developing **responsive** and **user-friendly web interfaces** with clean, maintainable code.
- Created a front-end project titled **“Health Hub”**, demonstrating practical skills in **UI design**, **web layout structuring**, and **interactive styling techniques** using HTML and CSS.
- Currently learning **JavaScript** and progressing toward **Full Stack Development**, with a focus on modern front-end technologies like **React Native** and **component-based architecture**.
- Developed essential soft skills in teamwork, communication, problem-solving, project management, adaptability, leadership, and a strong work ethic, contributing significantly to my professional growth.

PROJECTS

Health Hub: Developed **Health Hub**, a responsive front-end healthcare website using **HTML** and **CSS**, focused on delivering a clean, accessible, and user-friendly interface. Integrated **CSS animations** to enhance visual engagement and maintain smooth interactions across devices. The project simulates an online hospital portal that can be used for showcasing services, patient interaction, and healthcare accessibility in real-world applications. ([Project Link](#))

Ecovana: Built a responsive website using **HTML**, **CSS**, and **JavaScript** offering plant and seed listings, an AI-powered garden design generator, query assistance, educational videos, and a nursery locator to make gardening accessible and interactive.

CERTIFICATIONS

- HTML and CSS in **IT Specialist**
- C in **Cisco**
- Semiconductor 101 in **Cadence**
- Digital IC Design Fundamentals in **Cadence**
- Behavioral Modeling with Verilog-AMS in **Cadence**

CODING ACHIEVEMENTS

[LeetCode](#) | [CodeChef](#) | [HackerRank](#) | [GeeksForGeeks](#)