SREEHITHA MADIRAJU

GitHub : SreehithaMadiraJU
LinkedIn : Sreehitha Madiraju
Portfolio

- **CS Undergrad**

PROFILE

Passionate and goal-driven Computer Science Engineering student specializing in Artificial Intelligence and Machine Learning. Experienced in developing responsive, user-friendly web applications with a strong focus on UI/UX. Currently enhancing design and back-end skills to become a full-stack developer. Adept at leading team projects and collaborating in high-pressure environments like hackathons.

PROJECT EXPERIENCE

Team Lead & Full-Stack Developer – SPrep Project **Ongoing**
- Tech Stack: HTML, CSS, JavaScript
- Overview: Managed planning, task delegation, and feature integration for modules like study schedules, quizzes, mock tests, and a chatbot. Focused on creating a student-centric and responsive UI with a strong privacy-focused backend.

Sprep App Link

Team Lead & UI/UX Designer – MVSR Project (Insight Bot) **2025**
- Tech Stack: HTML, CSS, JavaScript
- Overview: Directed the team in creating a smart web-based chatbot to assist students in academic planning and stress relief. Emphasized clarity in UI and smooth user interaction while maintaining high development efficiency under time constraints.

Bot Link

Developer – Expense Tracker for Teens (*Ongoing*) **2024 - Present**
- Tech Stack: Python
- Overview: Developing a simple, interactive tool to help teenagers monitor daily expenses and savings. Focused on building core functionality to promote healthy financial habits through real-time tracking.

Developer – Book Website(*Ongoing*) **2024 - Present**
- Tech Stack: HTML, CSS, JavaScript
- Overview: Developing a genre-specific website focused on thriller, mystery, suspense, and horror books. The project emphasizes an immersive user experience through a well-structured, responsive, and visually appealing UI, featuring curated book recommendations and community-based review sections.

CONTACT

- ✉ masreehi41@gmail.com
- 📍 Hyderabad,Telangana
- 📞 +91 965*******

EDUCATION

Stanley College Of Engineering and Technology

2023 – 2027
- CSE [AIML] Undergrad
- GPA: 8.0

Narayana junior college
2021–2023

Grade : A

Narayana High School
2017-2021

GPA : 10

SKILLS

TECHNICAL:-

- C
- HTML, CSS
- SQL
- JavaScript (familiar)
- Python (familiar)
- Java (familiar)
- UI/UX Design

- Currently Learning:

Backend Development (including server-side scripting, databases, and APIs)

PROFESSIONAL

- Project Management
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- Telugu (Fluent)
- Hindi (Fluent)
- English (Fluent)

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INTERNSHIP

- Tech Lead Intern – Sweecha Hyderabad (Ongoing)
- Leading technical modules for social good projects.
- Working with a team on scalable solutions using open-source tools.

EXTRA & CO-CURRICULAR ACTIVITIES

- Volunteer & Organizer – College Events, Engineering Day
- Digital Head – Street Cause Hyderabad (Social Media Management)

AWARDS & ACHIEVEMENTS

- Finalist – AI Hack Days Hackathon @ Tech Mahindra
- 2nd Prize – Poster Presentation, Engineering Day
- Journal Prize Winner – "Guess What Am I" College Fest
- Shield Recipient – Organizer of StanFest

INTERESTS

- Cooking & baking
- Playing badminton and cricket
- Watching cricket
- Binge-watching series
- Reading thrillers and mysteries
- Designing and DIY projects
- Surfing the internet to learn new things