

SREEHITHA MADIRAJU

GitHub : [SreehithaMadiraJU](#)

LinkedIn : [Sreehitha Madiraju](#)

[Portfolio](#)

CS Undergrad

PROFILE

I'm a Computer Science Engineering student specializing in Artificial Intelligence and Machine Learning, now transitioning into the world of UI/UX design. I'm passionate about creating digital experiences that are simple, beautiful, and truly user-focused. I'm currently deepening my skills in design tools like Figma and learning about design systems, accessibility, and human-centred design. My goal is to become a thoughtful UI/UX designer.

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)

Currently Learning:

- UI
- Human-Centered Design Principles
- UI/UX Tools & Prototyping

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	