

Sai Sachith Buddarapu

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Professional Summary

I create digital experiences that are intuitive, engaging, and user-friendly. Passionate about understanding users and translating their needs into practical, meaningful solutions. My storytelling experience allows me to step into others' shoes, explore multiple perspectives, and design with empathy. I combine creativity, problem-solving, and a user-centered approach to deliver impactful products, demonstrated through projects and hackathons.

Career Objective

Seeking a UI/UX design internship where I can apply my creativity and technical skills to design intuitive and engaging user interfaces. I aim to learn from real-world design challenges, contribute to impactful projects, and grow as a designer who builds experiences people enjoy using.

Education

B.Tech in Computer Science and Design (CSD) 2023 – 2027

MLR Institute of Technology

CGPA: 8.89 (As of August 2025)

Intermediate – MPC 2021 – 2023

Sri Chaitanya IIT Academy

Percentage: 97%

Skills

- **Design & Prototyping:** Figma, Canva, Wireframing
- **User Research:** Personas, Usability Testing, Empathy Mapping
- **Frontend Development:** HTML, CSS, JavaScript, React, Vite
- **Backend/Database:** Firebase, PostgreSQL
- **Tools/Platforms:** Git, GitHub, VS Code, Miro, Notion

Work Experience

Web Developer Intern — Brainovision Solutions Feb 2025 – May 2025

- Designed and built a fully functional Shopify-based e-commerce website tailored to client needs.
- Improved store layout, product card hierarchy, and visual consistency to enhance UX.
- Collaborated with senior developers and clients to test, refine, and deploy the final design.
- Gained experience in UI optimization, responsive design, and e-commerce architecture.

Achievements

- **1st Prize – Power BI Workshop (MLRIT):** Built a hospital resource dashboard for real-time analytics.
- **1st Prize – Zignasa Hackathon (MLRIT):** Designed and developed a Deep Fake Detector web app with clean, accessible UI.
- **1st Prize – Project Expo (MLRIT):** Presented “Career Adventure” – an AI-driven gamified learning and career guidance platform.

Projects

- **E-Commerce Store (Shopify):** Built during internship; improved UX through refined product categorization, consistent branding, and interactive visual elements.
- **Career Adventure Platform:** Designed a gamified career path discovery system using UI storytelling and progressive onboarding for better user engagement.
- **Deepfake Detector (Hackathon):** Designed a clean and accessible interface for an ML-based fake media detection system with real-time visualization.