Sai Sachith Buddarapu

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Professional Summary

Third-year B.Tech student passionate about web development and real-world problem solving. Experienced in building and managing e-commerce websites using Shopify, and skilled in frontend/backend development using modern tools and frameworks. Known for rapid learning, practical implementation, and collaborative contributions during internships and hackathons.

Career Objective

Seeking a web development internship to apply my skills in building responsive and scalable web applications. Eager to contribute to real-world projects and grow as a full-stack developer through hands-on experience.

Education

B.Tech in Computer Science and Design (CSD)

2023 - 2027

MLR Institute of Technology **CGPA:** 8.90 (As of May 2025)

Intermediate - MPC

2021 - 2023

Sri Chaitanya IIT Academy

Percentage: 97%

Skills

• Web Development: HTML, CSS, JavaScript, React, Vite, Shopify

• Backend/Database: Firebase, PostgreSQL, MongoDB, Oracle (Academic)

• Programming Languages: Python, JavaScript

• Analytics & Visualization: Pandas, NumPy, Power BI

• Tools/Platforms: Git, GitHub, VS Code

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.
- Implemented custom themes, product pages, and user flows to improve sales and UI/UX.
- Collaborated with senior developers and the client to deploy, test, and refine the live store.
- Gained experience in handling end-to-end e-commerce architecture using Shopify's Liquid framework and third-party app integrations.

Achievements

- 1st Prize Power BI Workshop (MLRIT): Built a hospital resource dashboard for real-time analytics.
- 1st Prize Zignasa Hackathon (MLRIT): Developed a Deep Fake Detector using ML; deployed as a web app.
- 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; included dynamic product listings, discount logic, secure checkout, and integrated multiple third-party apps for enhanced functionality.
- Career Adventure Platform: Gamified career path discovery with interactive quests, character-driven storytelling, and a skill-progress dashboard personalized for each student's goals and interests.
- **Deepfake Detector (Hackathon):** ML-based fake media detection system with real-time performance optimizations, facial artifact analysis, and live web app deployment using a lightweight backend.