



EDUCATION

Sri eshwar college of engineering	<i>B.Tech AI&DS</i>	CGPA 8.18(upto 1 st sem)	2024-2028
Peepal prodigy school	<i>HSC</i>	86.5	2022-2024
Peepal prodigy school	<i>SSLC</i>	87.9	2021-2022

PROJECT

Snap fit App

Developed an AI-powered fashion assistant that recommends matching clothing combinations based on user-uploaded images. Leveraged image recognition models to classify apparel and suggest complementary items from a curated dataset

Tech Stack: Python, Javascript ,PHP , Tensorflow ,OpenCV

Swap Kart

Developed “Swap Kart,” a platform for buying, selling, exchanging, and donating second-hand products with integrated chat support. Focused on promoting sustainable reuse and simplifying peer-to-peer product transactions.

Tech Stack: CSS , Html, JavaScript

CERTIFICATION & ACHIEVEMENTS

- **Runner-up, Creathon** 2025 Innovation Sprint – Department-Level
 - Solved 780+ problems in skillrack, 130+ problems in codechef and 30+problems in leetcode
 - Participated in **Selfie** Hackathon 2025 short listed as **finalist**
 - **Participated in ICPC and short listed in final round**
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TECHNICAL SKILLS

Programming skills: Python | C | C++ programming

Webdevelop Technologies: Html | CSS | JavaScript

Tools / Platform: VS Code | Canva | Git | GitHub | FastAPI

Data Base: MySQL | PostgreSQL