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EDUCATION

B.TECH CSBS - Sri Eshwar College of Engineering CGPA:8.70	2024-2028
HSC – Government Higher Secondary School 87.1%	2023-2024
SSLC – Government Higher Secondary School 90.4%	2021-2022

PROJECT

1. Ecommerce Website (Python, Django)

2025

Built a dynamic and responsive e-commerce website using Django as the backend framework and HTML, CSS, and JavaScript for the frontend. The project includes features such as user authentication, product listing, cart management, and order placement. Designed a clean and user-friendly interface, and implemented backend logic for handling product data, user sessions, and secure login/logout functionality. This project demonstrates practical knowledge of full-stack web development and showcases the integration of frontend design with Django's backend capabilities.

2. Food Waste Management(HTML,CSS)

2025

Developed a mobile application to help users track food inventory, reduce household food waste, and connect with local donation centers. Integrated barcode scanning and manual entry to manage grocery items with expiry date tracking. Used Spoonacular API to dynamically generate recipes based on leftover ingredients. Implemented waste analytics dashboard to show users the amount of food and money saved.

CERTIFICATIONS

C Sololearn	2025
C++ Sololearn	2025
Python Sololearn, HackerRank	2025
CSS HackerRank	2025

CODING PROFILE

<u>Leetcode</u>: Solved 40+ problems | <u>Leedcode</u> <u>Hacker Rank</u>: 2 Star Python | <u>Hacker Rank</u> Codechef: Solved 77+ problems | CodeChef

Skill Rack: Solved 851+ problems | Received 2 certificates | 216+ Bronzes | SkillRack

SKILLS

Programming - C | C++ | Python Core Concepts - DSA | OOP Web Technologies - HTML | CSS

Database - Django

Tools - VS Code | Canva | Excel | PowerPoint | GitHub