



EDUCATION

B.E ECE - Sri Eshwar College of Engineering CGPA:8.10	2024-2028
HSC - Swamy Vivekanada Matric Hr.sec School 90.5%	2023-2024
SSLC - Swamy Vivekanada Matric Hr.sec School 92%	2021-2022

PROJECTS

Bookstrack app:	2024
Developed a full-stack library management web application using React, Node.js, Express, and MongoDB. Implemented user authentication (JWT) , a dynamic dashboard, and interactive modules for book entry and search. Designed responsive, visually appealing UI with animations and theme styling. Integrated RESTful APIs for secure data handling and seamless user experience.	
StockManagement System:	2025
Developed a full-stack Stock Management System using React, Django, and MongoDB. Built a responsive front end with React and implemented REST APIs in Django. Managed stock data with MongoDB, including real-time updates and low-stock alerts. Enabled CRUD operations, user authentication, and clean UI for easy inventory control.	

CERTIFICATIONS

Honors Diploma in Computer Application (HDCA) (Grade A+) Skill India
Ethics in generative AI Linkedin learning
Introduction to c++ Udemy
Mastering Data Structures & Algorithms using C and C++ Udemy

ACHIEVEMENTS

Runner-up, Createathon 2024 Web Hackathon – Sri Eshwar College of Engineering 2024 Secured 2nd and 3rd positions on global coding platforms (General & LeetCode) at Sri Eshwar 2025 College of Engineering

Leetcode : Solved **100+** problems | [link](#) |
Skill Rack : Solved **900+** problems | **300 Bronzes** | **13 certifications** | [link](#) |

SKILLS

Languages: C, Python, JavaScript, **Java**
Frontend: HTML, CSS, **React.js**
Backend: **Django, Node.js, Express.js**
Database: MongoDB
Tools: Git, GitHub, Canva, Excel, PowerPoint, VS Code