



EDUCATION

Sri Eshwar College of Engineering	B.TECH-IT	CGPA: 7.42 (upto 4 th SEM)	2022-2026
NMC Matric Higher Secondary school	HSC	86.3%	2020-2022
NMC Matric Higher Secondary school	SSLC	92.8%	2019-2020

INTERNSHIP

Cloud Computing-DXC Technologies	2024
Completed a comprehensive training in cloud computing , focusing on cloud architecture, deployment models, and services. Gained hands-on experience with cloud platforms, enhancing skills in managing cloud infrastructure and implementing cloud solutions for various business needs.	
Mern Stack-Better Tomorrow	2024
Applied Mern Stack to develop secure APIs and implement database connections for user authentication in Dynamic web applications. Collaborated within a team environment to gain practical knowledge and experience with cutting-edge Technologies.	

PROJECTS

Imagify - AI Image Generator:	2025
This Full Stack AI SaaS application revolutionizes AI-driven image generation, offering users a seamless way to transform text prompts into stunning visuals. With secure authentication, a credit-based system, and integrated payments, the platform ensures a smooth, scalable, and user-friendly experience for developers, and businesses.	
Tech Stack: MongoDB,ExpressJS,React,Node.js,Clipdrop API,JWT,Stripe	
Eduforum:	2025
EduForum is a community-driven Q&A platform for school students (Grades 10-12), especially in rural areas. It features an AI-powered chatbot for instant learning support and AI-enhanced answer recommendations to ensure quality responses. Combining peer collaboration with AI-driven assistance, EduForum makes education more interactive, accessible, and efficient for students.	
Tech Stack: ReactJS,NodeJS,SupaBase,OpenAI API.	
RESX-Venue Management System:	2024
A web application for efficiently managing college venues with separate roles for Admin and Client. Clients can sign up, search, and book venues easily, while Admins can add new venues, manage bookings, and view detailed booking analytics through integrated Power BI charts for better resource allocation.	
Tech Stack: ReactJs, Mongoddb, ExpressJs, NodeJs	

CERTIFICATIONS

Certified in Mastering Data Structures and Algorithms using C from Udemy, to enhance my technical skills.
Certified in REACT Fundamentals course on Udemy,to gain knowledge to advance in web development.
Certified in Python:Master the Fundamentals from Udemy,which has strengthened my programming foundation.
Certified in Introduction in JAVA to enhance my knowledge in competitive programming

ACHIEVEMENTS

Leetcode:	Max Contest Rating : 1719 Solved over 500+ problems profile	
Hackerrank	SQL-Silver Level 4 Stars, JAVA-Bronze Level 2 Stars, Python-Bronze Level 2 Stars profile	
Codechef:	Rating – 860 Solved over 120+ problems profile	
Bit and Build:	Secured 6 th all over TamilNadu in the international Hackathon	2024
Project Expo:	Secured 3 rd prize in a project expo in Sri Eshwar College of Engineering	2023
Skillathon:	Secured 6 th in Erode Sengunthar College Of Engineering	2023

SKILLS

Languages:	C Python Java Html CSS Javascript
Frameworks:	NodeJS ExpressJs Bootstrap
Libraries:	ReactJS Tailwind CSS
Query Language:	MongoDB MySQL
Development Tools:	VS Code Pycharm Canva PowerBI GoogleColab PostMan API Eclipse
Core:	Data Structures and Algorithms OOPS