



Sri Eshwar

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

EDUCATION

B.E CSE	Sri Eshwar College of Engineering CGPA: 8.41 (Till 4th Sem)	2023 – 2027
HSC	Vidya Mandir Senior Secondary School 72%	2021 – 2023
SSLC	Vidya Mandir School 80%	2020 – 2021

EXPERIENCE

RAMPeX Technologies - Gained hands-on experience with CI/CD pipelines, version control using Git, containerization with Docker, and orchestration using Kubernetes. This internship enhanced my understanding of automating software development and deployment workflows.

PROJECTS

Hostel Care GitHub [In Production]	2025
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A service management platform developed for hostel students to request and track internal services such as maintenance, cleaning, and room support. Designed with a clean interface for raising requests, real-time status updates, and smooth coordination with hostel staff.

Tech Stack: TypeScript, Node.js, Express.js, MongoDB, Tailwind CSS, REST APIs, JWT Auth

Crowdfunding Platform for Short Films GitHub	2025
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A web-based platform designed for short-film creators to present their film concepts and receive support from the community. Built an interactive project showcase system with media previews, descriptions, and progress tracking. Focused on enabling creator visibility, engagement, and a smooth browsing experience for supporters.

Tech Stack: React, Node.js, Express.js, MongoDB, Tailwind CSS, JWT Auth

CERTIFICATIONS

Foundations of Product Management Certificate Coursera	2025
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AWS Academy Graduate – Cloud Foundations Amazon Web Services	2025
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Joy of Computing using Python Nptel	2024
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Mastering In Data Structures In C And C++ Udemy	2024
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Introduction to Machine Learning Infosys	2023
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Introduction to Artificial Intelligence Udemy	2023
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ACHIEVEMENTS

Leetcode - Rank 484,893 Solved **270+** problems.

CodeChef - Rating:1073 Solved **500+** problems.

HackerRank - 1 Star Problem Solving ,1 Star C ,1 Star C++ , 2 Stars Python , 3 Stars Java , 4 Stars JavaScript.

Coding Carnival 2025 - Secured 1st Runner-Up among 3200+ participants on Engineers' Day.

Freshathon 2024 - Secured 3rd position in freshathon conducted by Sri Eshwar College of Engineering.

Self-E Hackathon 2023 – Secured 9th position in Self E Hackathon conducted by Sri Eshwar College of Engineering.

Github: 5+ Innovative Real-World Projects.

SKILLS

Programming & Frameworks: C, C++, Java, Python, JavaScript, React, Node.js.

Core Concepts - DSA ,OOPS ,OS ,CN

Databases & Cloud: MongoDB, MySQL, AWS (EC2, S3, Elastic Beanstalk, CI/CD), Docker, Kubernetes, Nginx, Jenkins, GitHub Actions, Vercel.

System Design & DevOps: Microservices, RESTful APIs, Event-Driven Systems, Load Balancing, Caching, , API Gateway, CI/CD Pipelines, Containerization & Orchestration.

AI, Security & Tools: TensorFlow.js, PyTorch, JWT, Git, GitHub, Postman, Figma, PowerBI , Linux CLI.