

B.E (CSE) - Sri Eshwar College of Engineering | CGPA : 8.27 (1st year) 2023 -2027   
  
HSC – Vinayakar Matric Higher Secondary School | 93.33% 2021-2023

SSLC – Good Shepherd High School | 2020-2021



# OBJECTIVIES

As a dedicated Computer Science student, I am committed to expanding my expertise in cloud computing and networking concepts while striving to excel in the dynamic field of technology. With a focus on transitioning into a DevOps role in the future, I am actively developing my skills in Linux and honing my understanding of cloud infrastructure

# PROJECTS

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| --- | --- | --- | --- | --- | --- | --- |
| **Project Experience: Non-Revenue Water Control System** |  | | | | | |
|  |
| Team to develop a solution for controlling non-revenue water. Integrated water | | | | |  | |
| flow sensors and GPS trackers into pipeline infrastructure. Developed an website for monitoring the | | | | | |  |
| Pipelines. Implemented real-time monitoring and fault detection functionalities. | | | |  | | |
| Presented the project to judges, showcasing its potential impact on water management. | | |  |
| Demonstrated collaboration skills in a fast-paced, deadline-driven environment. | |  |

# CERTIFICATIONS

Mastering Data Structure and Algorithms Using C and C++ UDEMY

AWS Cloud Practitioner Certification AWS

Cloud Foundation | Cloud Archietecture | Cloud Service Providers GREAT LEARNING

Introduction to Cloud Computing |IBM COURSERA

The Complete Networking Fundamentals Course. Your CCNA start UDEMY

# PROGRAMMING ACHIEVEMENTS

Leetcode : Rating - 1418 | Solved 68+ problems

Codechef : Rating - 1078 | Sloved 340+ problems

Selfie Hackathon : Finalist among 65+ Teams

Portfolio Fest : Secured 3nd prize in a Inter Campus Competition

# SKILLS

Languages - C | C++ | Python | HTML | CSS | Shell Scripting

Core - Data Structures | OOPS |Linux Operating System (Ubuntu OS)

AWS Cloud - Foundation | Hands-on Services  
Azure - Azure Fundamentals  
DevOps - Fundamentals | Tools | Jenkins | Docker | K8S

Networking - Subnetting | Routing and Switching Configurations | Protocols

Tools - Canva | Git & GitHub | Figma | Ubuntu |Cisco Packet Tracer