

POOJANA S

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EDUCATION

Sri Eshwar College of EngineeringBE(CSE)CGPA: 8.3(Upto sem-2)2023 - 2027Green Garden Matric. Hr. Sec. SchoolHSC87.4%2021 - 2023Shri Mahaa Matric. Hr. Sec. SchoolSSLCPass2020 - 2021

INTERNSHIP

WEB DEVELOPMENT [OCTANET]:

2024

Completed dynamic web development internship, mastering HTML, CSS, and JavaScript. Collaborated on innovative projects, specializing in user-friendly interfaces

PROJECTS

<u>INSIGHT:</u> 2024

Fosters positive behavior in educational institutions via a user-friendly platform Students earn recognition for their positive mannerisms, while teachers address concerns and parents stay engaged, nurturing a supportive campus culture.

<u>GITLY</u>: 2024

GITLY is a beginner-friendly, web-based version control platform built with the MERN STACK, designed to simplify team collaboration. It inherits core GitHub functionalities in a user-friendly interface, featuring secure file storage to prevent version loss and file-specific access controls. GITLY enables continuous, safe collaboration with role-based permissions and flexible access levels for each file, fostering a supportive environment for new developers.

CERTIFICATIONS:

Completed Mastering Data Structures and Algorithms using C and C++	<u>Udemy</u>	2024
Completed Java Programming Course	Udemy	2024
Completed Introduction to Python	Sololearn	2023

ACHIEVEMENTS

LEETCODE: Rank: 689,856 Solved 150+ Problems

CODE CHEF: Rating: 1035

INDUSTRY IGNITED CODE-FIESTA 2023 - C BUILD - A - THON:

Secured 3rd position in Code Fiesta 2023 conducted by Sri Eshwar College Of Engineering for the project "MATH TOOL".

PAPER PRESENTATION

Secured 3rd position in Paper Presentation 2023 conducted by Coimbatore Institute Of Technology amount 120+ teams.

FRESHATHON

Secured 2nd position in Fresh – A - Thon 2024 conducted by Sri Eshwar College Of Engineering for the project "INSIGHT".

TECHNICAL SKILLS

Languages: C, C++, Python, Java, Java Script

Technologies/Frameworks: Django, Flask, HTML5, CSS3

Tools: VScode, Git, Github, Canva

Core Concepts: Data Structures & Algorithms, Object Oriented Programming, Database Management System