GEETHAPRIYAN S

Phone : 9003593274 | **Email** :geethapriyan.s2023cse@sece.ac.in   **GitHub** **LinkedIn**

Address : Anthiyur,Erode - 638314

EDUCATION

SSLC- Model Higher Secondary School	**90.0%**	**2020 - 2021**
HSC- Model Higher Secondary School	**83.3%**	**2021 - 2023**
B.E (CSE) - Sri Eshwar College of Engineering	**CGPA : 8.05**	**2023 - 2027**

INTERNSHIP

PROJECTS

Online Voting System

Voting is one of the biggest events that can happen in a state, a large population involves in voting, and a good Voting system is necessary for an impartial election. Using C we can develop an Online voting system, it requires basic knowledge of C like string, array, etc.
Tool used : Replit

Telecom billing system

Using arrays, file handling, and text manipulation, I designed and constructed a telecom billing system in C. To manage client information, call logs, billing computations, and invoice production, I developed a number of functions. I formatted and validated input using string manipulation.
Tool used : Replit

CERTIFICATIONS

Certified in [Basics of python]	**Infosys springboard**	**03/2024**
Certified in [The Complete C Developer Course]	**Udemy**	**01/2024**
Certified in [C Programming Course]	**Infosys springboard**	**02/2024**

PROGRAMMING ACHIEVEMENTS

Leetcode	: Rank - **390,368**	Solved 220+ problems	**Profile**
Codechef	: Rating - 916	Solved 190+ problems	**Profile**
Hackerrank	: Solved 50+ problems	**Profile**
Codeforces	**:** Solved 14 problems	**Profile**
Creathon	**:** Secured 2nd prize in intra college competition
Codelee	: Secured 2nd prize in intra college competition (class level)

SKILLS

Languages - C | Python | HTML | CSS | Javascript | C++ | mongodb | django

Core - Data Structures and Algorithms | OOPS

Tools - VScode | Replit | Canva | Git | Github

UI/UX - Figma | Flutter

Soft skill -

Application Tool - MIT app inventor

AREA OF INTEREST

Front end develpoer | Full stack developer | Machine learning | web development