SURIYA S
STUDENT

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Technical Skills

Java

C Programming

HTML

CSS

JavaScript

Soft Skills

- Self Learner
- Active Listener
- Adaptability
- Collabrative Person

Achievements

- Solved 300+ problems in LeetCode
- Participated in 35+ weekly contests in Codechef
- Solved more than 900+ programming tracks in Skillrack
- Attended 160+ daily challengeand 60+ daily test problems in Skillrack
- Completed C preperation in HackerRank

Participations

HackSprint 1.0
Actively participated in HackSprint for prototype demonstration held in Karpagam Academy for Higher Education.

Smart India Hackathon
Participated in the Smart India Hackathon 2023.

Career Objectives

Looking for a job where I can use my strong analytical and problem-solving abilities, as well as my love of lifelong learning, to make a difference and advance the overall objectives.

Education

B.E. Computer Science and Engineering,
Karpagam College of Engineering
2021 – 2025 | Coimbatore
CGPA - 7.90 (till 5th semester)

Higher Secondary Certificate,
Mount Park Hr Sec School
2021 May
Overall - 89.8%

Secondary School Leaving Certificate,
Mount Park Hr Sec School
2019 May
Overall - 90.2%

Certificates

- Problem Solving (Basics) - HackerRank
- Java Programming - GreatLearning
- BlockChain Fundamentals - NIT Pudhucherry

Projects

Student Management System, *(Java, SQL)*
It is a console-based application where we can perform CRUD operations. It deals with the database to store the information and to retrieve the same with the SQL queries.

Automated Street Light System,
(SIH - Smart India Hackathon)
It is a hardware project to automate the street lighting system to conserve the electrical energy.

IOT Based Weather Analyser, *(Embedded C, HTML)*
It is a hardware project, which is integrated with the frontend webpage to share the information in real time and indicates the same to the user.

E-Commerece Application,
(UI design using Figma & Wireframing)
It is a prototype-based project, which is completely designed using Figma application. It provides the seamless transition and interface experience for the user.

Document Similarity Analyzer, *(HTML, CSS, JavaScript)*
It is a webpage-based application that finds the similarity between two files to checks plagiarism or detects duplicate document.