Phone

:

6369012255

Linkedin

Email

:

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Sabari.m2023cse@sece.ac.in

.

**EDUCATION**



SABARI M

Portfolio

GitHub

B.E (CSE) - Sri Eshwar College of Engineering | CGPA :8.2 (upto 1st sem) 2023 -2027

HSC – kongunadu matric higher secondary school | 94.50% 2021-2023

SSLC - kongunadu matric higher secondary school | 100% 2020-2021

# INTERNSHIP

# PROJECTS

Onduty Form Automation System

**Description:** Developed a user-friendly online system to streamline the onduty request process for students at sri Eshwar college of engineering. Automated submission and approval process for onduty requests. User-friendly interface designed to be easily accessible by students and staff. Integration with college databases for real-time status updates..The project is currently in the process of being implemented at the college.

Technologies Used:HTML,CSS,Javascript,Nodejs,Express,SQL

Wellness 360 - Heart Disease Prediction

**Description:** Developed a machine learning-based system to predict heart disease risk based on patient data. The project focuses on providing early detection and personalized health recommendations.

Technologies Used: HTML,CSS,Python,Numpy,Pandas

# CERTIFICATIONS

|  |  |
| --- | --- |
| Complete C developer course |[udemy](C:\\Users\\User\\Documents\\certificates\\c certificate.pdf)  Mastering Data Structure and Algorithms Using C and C++ | [Udemy](C:\\Users\\User\\Documents\\certificates\\sabari.m DS certificate.pdf)  Complete Web & Mobile Designer:UI/UX,Figma,+more |[udemy](C:\\Users\\User\\Documents\\certificates\\ui ux certificate.pdf)  Python Certified |[Hackerrank](https://www.hackerrank.com/certificates/37230cb1a2bd) | 2023  2024  2023  2024 |

# PROGRAMMING ACHIEVEMENTS

Leetcode : | Solved 136 problems --[profile](https://leetcode.com/u/sabarimcse6369/)

HackerRank :| [profile](https://www.hackerrank.com/profile/sabari_m2023cse)

Code hunter : Secured 3rd prize in a codehunter event at KIT College

# SKILLS

Languages - C|C++| Python | HTML | CSS | Javascript |Node js | Express| React (basics)

Core - Data Structures and Algorithms | OOPS

Query Language - SQL,MONGODB

Tools - VScode | Pycharm | Canva | Github