

# SHARMILA V

Software Developer

## LinkedIn Profile:

<https://www.linkedin.com/in/sharmila-v-aa5810204>

## Github Profile:

<https://github.com/sharmi-vijay>

## Leetcode Profile:

<https://leetcode.com/sharmivk07/>

## Hackerrank Profile:

<https://www.hackerrank.com/profile/sharmivk07>

## Contact



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No 6, Omkalamman kovil st,  
karungalpalayam,  
Erode-638003

## Skills

### Soft skills

- Communication
- Leadership qualities
- Good listener

### Hard Skills

#### Languages

- C
- Python
- Java

Web:html,css, javascript, Basics  
of React

## Areas Of Interest

- Web technology
- DBMS
- Data structures

## Co-curricular

- Guvi Certification
- Participated in IDEATHON

## Achievements

- Subject topper in HSC
- Academic excellence in UG

## Membership

Placement coordinator of the year  
2021-2022 and 2023-2025

## Career Objective:

To obtain position as a key player in reputed organization to make use of my interpersonal skills, ability and challenging environment to achieve corporate goals.

## Academic Profile:

- MCA(2023-2025)  
Kongu Engineering College  
8.92 CGPA
- B. Sc [Computer Systems and Design] (2020-2023)  
Kongu Engineering College  
9.33 cgpa
- HSC  
Christhu jyothi matriculation higher secondary school  
86.8%
- SSLC  
Christhu jyothi matriculation higher secondary school  
93.5%

## Projects:

- Phone book management (in python)
- Dry fruits website using php and mysql
- Timer task using Javascript
- Portfolio using Html and CSS
- Home appliances using mern
- Online Laundry management using react

## Certified Courses:

- MATLAB
- AWS cloud practitioner essentials: cloud concepts
- ReactJs tutorial in Great Learning

## Papers and Contests:

- Won 1st prize in debugging in Dr. Mahalingam college of engineering and technology
- Won 2nd prize in web designing in Dr. Mahalingam college of engineering and technology
- Presented paper in PSG-itech on causes of cybercrime and preventive measures
- Presented paper in PSG-technology on detection of copy-move digital forgery
- Presented paper in KGisl on anti-hiv using nanorobots
- Tech-talk on ambient intelligence

## Personal Details:

DOB:07-01-2003

Languages known:Tamil,English,Hindi(Read and write)

Hobbies:Drawing,reading books