



SRIKAR S

ENDEAVORING ENGINEER

OBJECTIVE

To work in a competitive environment on challenging assignments that yields the twin benefit of the job satisfaction and a steady-paced professional growth.

EDUCATION

B.E -COMPUTER SCIENCE AND ENGINEERING | 8.65*

KARPAGAM COLLEGE OF ENGINEERING
2020-2024

HIGHER SECONDARY SCHOOL CERTIFICATE | 74%

CHELLAMMAL VIDYALAYA HR.SEC SCHOOL,CBSE
2018-2020

SECONDARY SCHOOL LEAVING CERTIFICATE | 70%

SRI VIGNESH VIDYALAYA HR.SEC SCHOOL,CBSE
2017-2018

CONTACT

- +91 80981 20345
- srikarsenthil@gmail.com
- Tiruchirappalli ,TamilNadu
- www.linkedin.com/in/srikar20
- github.com/Srikar-20

SOFTWARE SKILLS

PROGRAMMING LANGUAGE

- Java
- C

DATABASE

- MySQL

WEB TECHNOLOGIES

- HTML
- CSS
- Bootstrap

KEY STRENGTHS

- An Optimistic Person
- Always ready to take initiative and assist
- An active Team Player and Fast Learner
- Having a Positive Attitude and Technically Strong

CERTIFICATIONS

Hackerrank

- Java
- SQL
- CSS
- Problem solving

Skillrack

- C

Linkedin

- HTML

INTERNSHIP

ITCS TECHNOLOGIES

- Acquired hands-on experience in HTML, CSS, and Bootstrap
- Demonstrated proficiency by successfully completing a frontend project utilizing these technologies

AREA OF INTERST

- Full Stack development

PROJECTS

Moptro - Android Application

link : <https://github.com/Srikar-20/moptro.git>

Developed an Android application for employee management and productivity.

Key Features:

- Secure Login & User Registration: Ensured data privacy and secure access.
- Productivity Dashboard: Provided an intuitive interface to monitor employee productivity.
- Searchable Employee List: Facilitated easy access to individual profiles.

Amkart Website(Frontend)

link : https://github.com/Srikar-20/amkart_web.git

This is an e-commerce website which is developed using HTML,CSS and Bootstrap It contains products page, cart page, admin's module which either they can add, modify or delete the product

ACADEMIC ACHIEVEMENTS

Participated and presented a paper titled “Effective heart disease prediction using hybrid machine learning techniques” in International Conference at Bannari Amman Institute of Technology, Erode