SUTHARSAN M

INFORMATION TECHNOLOGY

Aspiring to gain an entry level position in a reputed company. Committed to utilizing my skills to further the mission of a company. Highly motivated and hardworking individual skilled in C, C++, SQL and basic skilled in web applications. Seeking a position to utilize the gained skills and experience to positively contribute to the company and easily adaptable in all work .

Contact

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- ✉️ Sutharsutharsan86@gmail.com
- 📍 Sathyamangalam
- 🔗 www.linkedin.com/in/sutharsan-suthar-388117226
- https://github.com/sutharsan007
- 💼 https://sutharsan007.github.io/portfolio/

Skills

- C/C++
- HTML/CSS
- JAVA
- MYSQL
- PROBLEM SOLVING
- STRONG COMMUNICATION
- SELF LEARNING
- TEAM WORK AND COLLABORATION

Language

- English - **(R-W-S)**
- Tamil - **(R-W-S)**
- Kannada - **(S)**

Areas of Interest

- SOFTWARE DEVELOPMENT
- SUPPORT ENGINEER
- DBMS

Hobbies

- TRAVELLING
- TREKKING

Personal Details

D.O.B   : 31/01/2001
GENDER : Male

Education

B.TECH - INFORMATION TECHNOLOGY
BANNARI AMMAN INSTITUTE OF TECHNOLOGY
2021 - 2024   CGPA - 7.43 (upto Sem 7)

DIPLOMA - INFORMATION TECHNOLOGY
PSG POLYTECHNIC COLLEGE
2017 - 2020   PERCENTAGE - 69.80

SSLC - X
NATIONAL MATRIC HIGHER SECONDARY SCHOOL
2016 - 2017   PERCENTAGE - 84.80

Projects

AGROCULTURE - Jun 2022

- Led my own developed project in upgrading of Farmers trading their own products for their desired price.
- Implemented new features that improved order processing efficiency.
- Utilized Html, Css, Php, and Phpmyadmin to enhance the system's search functionality and real-time reporting capabilities.

CAR PARKING SLOT DETECTION USING COMPUTER VISION - Jun 2023 to Sep 2023

- Led a team of 3 developers in upgrading the car parking slot detection.
- Implemented new features that improved the processing efficiency by 20% and reduced data entry errors by 15%.
- Utilized Python Deep Learning to enhance the system's search functionality and real-time reporting capabilities.

Course

- ROBOTIC PROCESS AUTOMATION - SKILLUP
  1st Jan 2022   Certificate Code : 3141696
- CSS MASTERY - UDEMY
  22 Dec 2021   Certificate Link : ude.my/UC-f6ca4a3a-b482-42c9-9965-4c10136ae423

Internship

EDIFY TECHNO SOLUTIONS
Duration - 15 days - Apr 2022

- Learning overall aim is to automate the process of monitoring mask usage in real-time.
- Machine Learning concepts with python libraries.
- Built an face mask detection using open CV