

SURENDHAR A

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Career Objective

To work in the progressive organization where I can enhance my skills and contribute to the success of the organization

Education

- | | |
|--|--------------------------|
| • M.Sc. Computer Science
Christhuraj Arts and Science College, Trichy | Pursuing |
| • B.Sc. Computer Science
Jairams Arts & Science College, Karur
Percentage: 76% | 07/2021 – 04/2024 |
| • HSC
Model Hr. Sec School, Karur
Percentage: 78% | 06/2020 – 03/2021 |
| • SSLC
Model Hr. Sec School, Karur
Percentage: 70% | 06/2018 – 3/2019 |

Skills

- **Programming Languages:** C, C++, Python
- **Databases:** SQL
- **Front end:** HTML, CSS, JavaScript

Projects

1. Bubble Sheet Multiple Choice Scanner and Test Grader Using Python.
 - Developed an Automated Optical Mark Recognition (OMR) correction system using Optical Character Recognition (OCR) technology. The project aimed to streamline the grading process of multiple-choice answer sheets or forms by extracting and correcting marked responses from scanned images.

Internship

OBJECTWAYS TECHNOLOGY, KARUR

- Worked on large-scale data annotation tasks supporting analytics and AI model development.
- Delivered high-accuracy image labeling to improve machine learning model performance.
- Performed **LiDAR data annotation** using **Amazon Sagemaker**, focusing on **3D point cloud labeling** for object detection and spatial analysis.

Awards & Achievements

- Won the First prize for the DEBUGGING in 2021, which was conducted at Jairams Arts & Science College

Languages

- English
- Tamil

Declaration

I hereby declare that the details and information given above are complete and true to the best of my Knowledge.