

## Career Objective

Being a fresher, I am inquisitive about gaining knowledge in programming skills. I am an attentive learner with excellent problem-solving abilities and a keen interest in emerging technologies. I am eager to contribute to innovative solutions and bring a fresh perspective to a dynamic team in a professional setting. I am seeking to leverage my skills and knowledge for a challenging role in a forward-thinking organization.

## Education

Bachelor of Engineering, Computer Science and Engineering -AIML JSS Academy of Technical Education, Bengaluru

Pre-University (PU)

2021

SBGNS RURAL CAMP PU COL, AGALAGURKI CHIKKABALLAPUR

Percentage: 79.16%

Secondary Schooling (SSLC)

2019

SBGNS RURAL HIGH SCHOOL, AGALAGURKI CHIKKABALLAPUR

Percentage: 84.16%

#### Skills

Languages: Python (Proficient), C (Intermediate), Java (Basics), ReactJS

Frontend: HTML, CSS, JavaScript

Backend: FastAPI Database: MySQL

## **Projects**

#### EHICLE PARKING MANAGEMENT SYSTEM

Nov 2024

A Vehicle Parking Management System is a software application designed to organize, control, and monitor the parking of vehicles in a parking area, such as malls, offices, hospitals, airports, or public parking lots. It helps manage available spaces efficiently, track vehicles coming in and going out, and sometimes automate payments for parking.

Technologies: Python, SQL

#### HAND GESTURE RECOGNITIONS USING PYTHON

Dec 2024

Hand Gesture Recognition is a technology that allows computers or machines to understand and interpret human hand movements. In the context of a Vehicle Parking Management System, hand gesture recognition can be used to control parking operations without physical contact.

Technologies: ML, SQL, HTML

### Courses & Certifications

- Python Udemy(Ongoing)
- HTML CSS Udemy
- SQL Udemy (Ongoing)

# **Personal Information**

**Date of Birth:** 28/05/2003

Languages Known: Kannada, English

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