

## MY OBJECTIVE

I want a highly rewarding career where I can use my skills and knowledge for organizational and personal growth.

### ♦ Bachelor of Computer Science



University: M G University, Kottayam

College: School of technology and Science, Edappally

Year of passing: 2021

## PROJECT HANDLED

### • Main project : Number plate Recognition

Description: It scans and identifies vehicle number plates and analyzes them giving owner information.

Developed using frontend-xml, backend-php

### • Sub project : Library Management System

Description: The main objective of this application is to provide the user a virtual library where they can maintain records of the issued, returned and not returned books.

Provides an admin panel where the admin can add /view members, books, magazines and newspapers.

Users can sign in and sign up as members.

Developed using PHP (front end) and MySQL (back end).

### ♦ Higher Secondary (XII)

School : Govt Boys Hss Tripunithura, Ernakulam

Year of passing 2017

### ♦ Secondary (X)

School : Govt boys high school Tripunithura, Ernakulam kerala

Year of passing 2015

## TECHINICAL SKILLS

- Basic programming in c and c++
- HTML and CSS
- JS
- Python Django
- SQL

## SUJITH S

### Email:

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**Date of birth : 26-12-1999**

### Contact Number :

**8075107939**

### Contact Address:

Thundathil parambil  
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Ernakulam  
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### Languages known

Malayalam

English Hindi

### ACADEMIC PROFILE

## DECLARATION

I do hereby declare that the above information is true to the best of my knowledge.

**PLACE ERNAKULAM**

**SUJITH S**