



## CONTACT



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## TECHNICAL SKILLS

Python

C/C++

HTML

CSS

OOP

SQL

Data Structures

Operating System

Database

GitHub

Problem Solving

IOT

Arduino

## SOFT SKILLS

Leadership

Adaptive

Team player

Willingness to learn

## LANGUAGES

English

Professional Working Proficiency

Malayalam

Native or Bilingual Proficiency

Hindi

Professional Working Proficiency

## INTERESTS

Data Science

AI and Machine Learning

Development Boards

Reading

# Muhammed Murshid PP

Computer Science & Engineering Student

To work for an organisation which provides me the opportunity to improve my skills and knowledge and to grow along with the organisation's objective.

## EDUCATION

### BACHELOR OF ENGINEERING (C.S.E)

P. A. College Of Engineering (VTU)

Computer Science & Engineering

07/2019 - 07/2023

8.15/10

### HIGHER SECONDARY SCHOOL (PCM)

R.G.M Higher Secondary School(State Board)

Computer Science

06/2018 - 03/2019

8.9/10

### HIGH SCHOOL

R.G.M High School(State Board)

Computer Science

06/2017 - 03/2018

9.1/10

## PROJECTS

**Food lovers**-website for food recipes

- Developed a website which have details of food recipes.
- My responsibilities as a team-lead were developing the front-end and SQL.
- Technologies used are HTML and CSS in the front-end , PHP and MySQL in the back-end.

**Dirt Buster**-website for car and bike services

- Developed a website which have details of services that are available for car and bike.
- Technologies used are HTML and CSS in the front-end, Javascript and MySQL in the back-end.

### Home Automation

- Developed an IoT-based Smart Home Automation using the new Blynk & NodeMCU.
- Which can control a 2-channel relay module from the manual switch & smartphone using the Blynk IoT App.

### Simulation of sorting algorithm using Open-GL

- Simulated the working of a bubble sorting algorithm graphically in C++ using Open-GL.
- Helps the students who are learning about various elements

## CERTIFICATIONS

**Machine Learning with Python**

IBM Certification

(05/2022-Present)

**Python for data science**

IBM Certification

(01/2022-Present)

**Red Hat Fundamentals**

Red Hat Enterprise Linux

(02/2022-Present)