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## **SKILLS**

HTML/CSS

JS

React

NodeJs

**Express** 

MongoDB

MySQL

**Python** 

C++

Java

Linux

Microsoft

Photoshop

# **LANGUAGES**

English

Full Professional Proficiency

Native or Bilingual Proficiency

Sourashtra

Native or Bilingual Proficiency

#### INTERESTS

Chess

Photography

Music

Gaming

# Sanjeev kumar J V

Full stack developer

An independent and self motivated engineering student

### **EDUCATION**

### **B.E** computer science

Mepco Schlenk Engineering College

08/2018 - 04/2022

India

## **TEACHING AND VOLUNTEER EXPERIENCE**

Classes on fundamentals of python at Institute of Engineers

Office Bearer of Innovative Club

Treasure Hunt event Organizer of Mepco Fiesta and Legacy

### **COURSES AND CERTIFICATES**

Advanced Front End Developer with React

Backend Developer with NodeJS

Programming with python in Internshala

Data structures using python in NPTEL

Oxford Achiever for English Proficiency

### **PERSONAL PROJECTS**

WebApplication for Online Treasure Hunt

- Dynamic webApp that manages the user details with MongoDB database
- https://inno-hunt-2020.herokuapp.com/

Social Media website using NodeJs

Like facebook, user can create an account ,make posts and do like & comments for other user posts

Job Recommendation system

Recommends jobs based on the skillset of candidates

Self Driving Car management system using data structures in C++

Effectively manages the details of SD cars

Virtual Cricket environment development application with Python

Interface for creating efficient cricket team based on statistics of players

#### **ACHIEVEMENTS**

Winner of Code scramble on Gyan Mitra 2020 of Mepco Schlenk Eng College

Winner of Code Debugging on Yuvashakthi 2020 of NPR college

Winner of Tier I and Tier II rounds on Python Programming of SAE Event

Runner of Code Colosseum on Fenix 2020 of Trichy Anna Univ

Winner of Smart India Hackathon Internals

Hackathon Project Idea selected for VIT Hackertech 2020