# JOE DAVIS

# Software Engineer

7403784238 | joedavis999@gmail.com | Thrissur,Kerala

#### PROFESSIONAL SUMMARY

Skilled Web and Backend Developer adept at reducing the amount of work required of end users to navigate software. Key areas of expertise are AngularJS, NodeJS, Python, HTML, CSS and Javascript.

## **PROJECTS**

## **EVENT ORG**

Associate Software Engineer, June 2018 - Present

 A universal event app that provides real time event information, engaging delegates with networking features, sharing content and gathering feedback.

## CAMADO PHASE 2

Associate Software Engineer, Aug 2017 - June 2018

- In this phase, we implemented the data analytics part in python and also the rest api's needed for the Android device.
- Also, we implemented the CMS of the project in this phase using Angular 5.
- Visualization of data from the device was also implemented using d3.js

# CAMADO PHASE 1

Software Engineer Trainee, Sept 2016 - July 2017

- Camado is an embedded device to monitor the health of machines using sensor values like temperature, sound, frequency, vibration.
- In this phase, we completed the design of the hardware device and implemented the data collection from sensors.

## **SKILLS**

ANGULAR 2+	••••
NODE.JS	• • • • •
MYSQL DB	••••
INFLUXDB	• • • • •
PYTHON	• • • • •
SOCKET.10	• • • • •
REDIS	• • • • •
MQTT	• • • • •
D3.JS	• • • • •
REACT JS	• • • • •
HTML5	• • • • •
CSS	• • • • •

### **EXPERIENCE**

## CABOT TECHNOLOGY SOLUTIONS

Associate Software Engineer, 2016-Present

- Worked in product development team
- Designed and coded applications in agile environment

#### **EDUCATION**

# JYOTHI ENGINEERING COLLEGE

B.Tech in Electronics and communications engineering