

# Vignesh M

#### **EDUCATION**

#### **Post Graduation**

Course PG Diploma( Electrical )

College Anna University

Year of Passing 2017 Grade 6.8/10

Graduation

Course B.Tech/B.E.( Electrical )

College Karur college of Engineering

Year of Passing 2017 Grade 6.68/10

Class XII

Board Tamil Nadu
Medium English
Year of Passing 2014
Grade 90-94.9%

Class X

Board Tamil Nadu
Medium Tamil
Year of Passing 2009
Grade 65-69.9%

## **WORK EXPERIENCE**

Sep 2021 to Apr 2022

## Senior Technical Consultant at TATA STRIVE

IT admin devops Automation Engineer, deal with cybersecrity

May 2018 to Mar 2020

### **Automation Test Engineer at Livewire**

Working with IoT,aws,Linux platforms

Jun 2017 to Dec 2018

#### **Technical Support Engineer at futura Automation Private Limited**

Working with Linux servers

### **PROJECTS**

- Home Automation working with MQTT protocol (May 2018-Mar 2020) |
- Industrial Automation using siemens IioT module(May 2018-Mar 2020) | Core components PLC,IIoT gateway,ioT api
- Website Automation Using Python Selenium

#### PERSONAL DETAILS

Current Location Karur, Tamil Nadu
 Date of Birth Jun 07, 1993

Gender Male

Marital Status Single / Unmarried

## **SKILLS**

- Devops
- MySQL
- GIT
- Maven Build Testng
- Framework
- Selenium WebdriverJava
- Cyber Security Industrial
- AutomationIOT
- Ethical Hacking
- Python
- Devops Automation
- Jenkins
- Agile Testing
- AWS

#### TECHNICAL SKILLS

- SIEMENS PLC
- HMI Programming
- SCADA Designing
- DELTA
- Python
- Selenium Webdriver
- Devops Tools
- POM

## Working with following IoTdevices:

Raspberry pi , NodeMCU, Siemens 1500 with IoT gateway,

## Working with IoT cloud:

AWS, Thingskspeak, Adafruit, etc