# Velammal. M

## **Junior Front End Developer**

#### Contact

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github.com/VelamPillai

Wuppertal •

#### Skills

JavaScript React.js BootStrap SASS HTML5 CSS3

JSON

Figma

C Pvthon

GIT

## Languages

Deutsch(B2)

English,

Tamil

## **Personal Profile**

Niederlassungserlaubnis Nationality: Indian

### **Education**

- ✓ Pursuing Full Stack Web Development Course 2022, (completed Front End Module), Digital Carrier Institute gGmbH ,Germany.
- Online PG Diploma in Embedded System Design , 2021

National Institute of Electronics and Information Technology, India

- Master in Computer Science and Engineering, 2004, 8.63 OGPA, First class with Distinction, Annamali University, India.
- ✓ Bachelor in Electronics and Instrumentation Engineering, 2002, 78.15%, First class with Distinction, Manonmaniyam Sundaranar University,India.

### **Work Experience**

- ✓ During an intensive 12-month coding bootcamp, I have successfully completed Front end development module,in which I learned to design and build websites and web application from the scratch. During my coding bootcamp developed Single Page Application using React and Node.
- ✓ My final project of Embedded system design was IoT based Intelligent Shelfs for medical inventories used in hospital for monitoring ,tracking and maintaining medicines and medical supplies.IoT based shelf is using Raspberry pi as a controller with different sensor and Adafruit cloud is used for live data feed.
- ✓ Having 6 years of experience in teaching Computer Science and Engineering in India, contributed to College website design, development and Maintenance

## **Key projects**

#### **Green Roofing Bilders**

✓ It is a Singe Page Application Website developed with ReactJs and TailwindCSS.

This website design is for a Home Bilders to build profitable future for their business.

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#### √ Bloomy's Junction

It is a Responsive Website for a Flower Shop. It uses Bootstrap, HTML5, Sass for built

#### √ <u>Tic Tac Toe - Console game</u>

Console game developed from the scratch using JavScript.

#### √ BMI - Calculator

Web-based Body Mass Index calculator application using React JS

# √ IoT based Intelligent Shelfs for medical inventories

Monitor and track medical inventories temperature using Temparature Sensor and Rasberry Pi controller ,Adafruit IoT server. This project has been developed using Python.



