

**VIJAYADASS M**

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## **CAREER OBJECTIVE**

To have a growth-oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning.

## **ACADEMIC DETAILS**

<b>Qualification</b>	<b>Institution</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Percentage</b>
<b>M.Sc</b> (Electronics Communication and Systems)	Sri Krishna Arts and Science College, Coimbatore.	Bharathiar University	2022	86
<b>B.Sc</b> (Electronics)	St. Joseph's College, (Autonomous) Trichy.	Bharathidasan University	2020	72
<b>HSC</b>	E.R Higher Secondary School, Trichy.	State Board	2017	60
<b>SSLC</b>	E.R Higher Secondary School, Trichy.	State Board	2015	70

## **EXPERIENCE**

- Enarxi Innovation Private Ltd for the role of **Embedded Development** with the company joining on 21.09.2022.
- Worked as an intern with Seshasayee paper and boards, Erode, for a duration of 15th days (13-05-2019 to 29-05-2019). It made UG V-Semester implant training.

## **PROJECT**

- **PG(M.Sc)- “REAL-TIME GPS LOCATION TRACKER WITH NODEMCU USING BLYNK APP”**. IoT Based Real-Time GPS tracker successfully tracked the device's location using the Ublox Neo-6M GPS module and delayed its location on the Blynk app.
- **UG(B.Sc)- “ IoT-BASED ON AN INDUSTRY PROTECTION USING ARDUINO**

**UNO AND ESP8266**". To protect industries from losses due to accidents using IoT. Gas leakage may lead to fires leading to huge industrial losses, also instant fire detection is needed in case of a furnace blast or other conditions. The system consists of light, gas, and temperature sensors interfaced with Arduino and LCD screens.

## **SKILLS**

- **Hardware:** PCB Design.
- **Software:** Embedded C, Arduino IDE, Proteus.
- **Programming Language:** C, Python, HTML & CSS, JavaScript, Basic of React, Principle of UI/UX Design.
- **Operation System:** Windows.

## **AREA OF INTERESTING**

- Front-End Developer
- Embedded Developer

## **WORKSHOP ATTENDED**

- Participation in **IoT Workshops** Conducted by **Technophilia Solutions** on 16th & 17th February 2019 at **NATIONAL INSTITUTE OF TECHNOLOGY, ANNA UNIVERSITY**, Tiruchirappalli.
- Successfully Completed **GUVI** online Workshop in **BUILD A FACE RECOGNITION USING PYTHON** as part of **the AI-FOR-INDIA EVENT** on 25th April 2021.
- Participated in **SCIENCE EXHIBITION** in **NATIONAL SCIENCE DAY CELEBRATION** held at Sri Krishna Arts & Science College, Coimbatore On 21st December 2021.

## **REWARDS & RECOGNITION**

- Participated in **QUIZ Event** in **“JOSELEX’S 19- INTER COLLEGIATE TECHNICAL SYMPOSIUM”**. Organized by the **Department of Electronics**, St. Joseph’s College (Autonomous) Tiruchirappalli-02.
- Participated in **QUIZ Event** in **“JOSELEX’S 2020- INTER COLLEGIATE TECHNICAL SYMPOSIUM”**. Organized by the **Department of Electronics**, St. Joseph’s College (Autonomous) Tiruchirappalli-02.
- Has Successfully Completed the online, non-credit **Professional Certificate** at **META Front-End Developer** on OCT-3, 2023.

**PERSONAL DETAILS****FATHER'S NAME:** MOHAN N**DATE OF BIRTH:** 07.02.1999**MARITAL STATUS:** SINGLE**LANGUAGE KNOWN:** TAMIL, ENGLISH.**ADDRESS:** 58/ A, VEERESWARAM, MELA STREET SRIRANGAM, TRICHY-06**DECLARATION**

I (M.Vijayadass) hereby declare that the above information given by me is true to the best of my knowledge.

**PLACE:** TRICHY

Yours Sincerely,

**DATE:**

(M.Vijayadass)