

# VIJAYANAND R

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**Git-hub:** <https://github.com/Vijayanandr2000>

## CAREER OBJECTIVE

I am an undergraduate, passionate about Full Stack developing. Seeking an opportunity to contribute effectively, the possessed technical skills and to prove & enhance the competency.

## EDUCATION

QUALIFICATION	INSTITUTION	BOARD/UNIVERSITY	YEAR OF PASSING	CGPA/PERCENTAGE
Bachelor of Engineering (ECE)	Jeppiaar Institute of Technology, Chennai.	ANNA UNIVERSITY	2017 - 2021	7.7 (upto 6 <sup>th</sup> sem)
12 <sup>th</sup> Grade	Alpha English Hr. Sec. School, Pondicherry.	STATE BOARD	2016 - 2017	90%
10 <sup>th</sup> Grade	Fathima High School, Jayankondam.	STATE BOARD	2014 - 2015	95.6%

## TECHNICAL SKILLS

- HTML5
- CSS3
- Bootstrap
- JavaScript
- React JS
- MySQL
- MongoDB
- Express
- Node JS
- Typescript (Oops)
- C (Basics)
- Python (Basics)

## AREA OF INTEREST

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- Drone
- Artificial Intelligence
- Problem solving
- Blog – Writing

## ACADEMIC PROJECTS

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### ➤ **MINI PROJECT**

- ✓ Simple Calculator
- ✓ Weight Convertor

### ➤ **Frontend Project**

- ✓ Zomato Replica
- ✓ Apple page Replica
- ✓ GIF Finder
- ✓ Weather Detail of Rest Country's
- ✓ Rest Country's Data
- ✓ Covid-19 Tracker

Note: Using Frontend Tool (Html, CSS, JS)

### ➤ **React JS**

- ✓ Country card with Search
- ✓ Todos
- ✓ Pagination
- ✓ Guess a Number
- ✓ Zomato Replica

### ➤ **MAIN PROJECT**

- Automatic Writing Pen using Voice sensor - Hardware Project.

## WORKSHOPS

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- Participated in **Unmanned Aerial Vehicle** workshop for two days at Jeppiaar Institute of Technology in 2017.
- Participated in “**MATLAB and its Application**” workshop at Jeppiaar Institute of Technology in 2019.
- Participated in **Medical Image Analysis using MATLAB** workshop at Jeppiaar Institute of Technology in 2020.
- Participated in “**How to make a professional Newsletter and magazine**” workshop at Jeppiaar Institute of Technology in 2020.
- Participated in “**VLSI Image processing using XILINX**” workshop at Jeppiaar Institute of Technology in 2020.

## INTERNSHIP

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- LeMeniz Infotech – Software Development Company in Pondicherry

**Duration:** Two Week intern (2018)

**Learned:** Frontend

## ACHIEVEMENTS

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- Certified as Winner in JIT IETE SF CODEATHON 1.0
- Completed more than 500 problem statement in GUVI platform.
- Certified as Runner in Paper Presentation at Janson Institute of Technology in 2020 with the Paper title “**Unmanned Aerial Vehicle in Mobile back Case**”.
- Certified as Winner in Paper Presentation at Jeppiaar Institute of Technology IEEE student branch with paper “**Unmanned Aerial Vehicle in Mobile back Case**”.
- Completed “**TRINITY 4<sup>th</sup> GRADE**” certification in Trinity University of London.
- Completed “**TCSION - Communication Skill**” certification (knockdown the lockdown)

## CONFERENCE

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- Undergone a Participation of **International Level E-Conference** at Jeppiaar institute of technology in 2020, with papers of
  1. Automated Attendance Management system using Face Recognition
  2. Soft Robot Locomotion Through Environment Growth
  3. Development of Receiving SNR Ratio Using Diversity Combining Techniques.
- Undergone a Participation of **National Level E- Conference ITECC’21** at Karapaga Vinayaga College of Engineering and Technology, With the Papers of
  1. An Area Efficient Multiplexer Based Cordic
  2. A Cancer Lump Detection using Convolution Neural Networks
  3. M-Banking in India: A Strategic Analysis of Issues and Challenges
  4. Adhoc Networks : Filter Based Addressing Protocol
  5. A Self-Powered Wearable IoT Sensor Network For Health Monitoring Based on LORA
  6. Introduction to Unmanned Aerial Vehicle (UAV) and its Application in Mobile Back Case.

## HACKATHON

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- Completed GUVI hackathon in Jan-2021.  
**Problem Statement:** Zomato Clone.  
**Solution:** <https://condescending-yonath-2727e2.netlify.app/>

## PERSONAL DETAILS

<b>Date of Birth</b>	<b>16-oct-2000</b>
<b>Nationality</b>	Indian
<b>Language Known</b>	Tamil, English
<b>Hobbies</b>	Playing games, Blog writing
<b>Contact</b>	73-A, Devanga Mudhaliar Street, Jayankondam, Ariyalur-Dt, 621802. Cell: +91 8754833291 e-mail: vijayanandr2000@gmail.com

**Certification Detail:** <https://github.com/Vijayanandr2000/certificate>

**Portfolio link:** <https://pedantic-lalande-4fbf1c.netlify.app/>

**Place:** JAYANKONDAM

**Date:**

**Yours Sincerely,**

**Vijayanand R**