



VIJAYARAJ T

BE COMPUTER SCIENCE AND
ENGINEERING

EDUCATION

SNS COLLEGE OF TECHNOLOGY
BE Computer science and Engineering
2020- 2024 | CGPA - 8.1

SBA MATRICULATION HIGHER
SECONDARY SCHOOL
HSC | 2019-2020| 60 %

DHARANI MATRICULATION
HIGHER SECONDARY SCHOOL
SSLC | 2017-2018 | 60%

INTERNSHIP

INTERNET OF THINGS

Firmware Solution | 1.5 Months | Jul 2023

WEB DEVELOPMENT

Prime Solution | 1 Month | Jul 2022

FRONTEND WEB DEVELOPMENT

IGNIZEE | 1 Month | Dec 2021

LANGUAGE

- Tamil R W S
- English R W S

CONTACT



Phone

6382798744



Email

vijayarajthennarasucse@gmail.com



LinkedIn

<https://www.linkedin.com/in/vijayaraj-t>



Github

<https://github.com/ROYALVIJAY>



Address

3/353 South kandiya Street ,
Eda-melaiyur Thiruvavur - 614013

CAREER OBJECTIVE

Harnessing passion for innovation, seeking to utilize strong CS foundation to craft efficient solutions, enhance user experiences, and advance technology. Committed to perpetual growth and collaborative excellence.

TECHNICAL SKILLS

- HTML,CSS
- System Service Engineer
- Python
- Java Script
- My SQL
- Data recovery tools

AREA OF INTEREST

- System service Engineer
- Full Stack Development
- IOT

PROJECTS

Advanced Lane Detection | Python

In Autonomous Vehicles detecting lanes is an important task. So this project not only detect lanes but also shows the numerical estimation of lane curvature and vehicle position

Online Library Management | HTML, CSS, & Flask

Online Library Management involves the use of digital tools to catalog, organize, and manage library resources, facilitating user access, tracking inventory, automating processes, and enhancing resource availability

Leaf Disease Detection using ESP32 | IOT & ML

Online Library Management involves the use of digital tools to catalog, organize, and manage library resources, facilitating user access, tracking inventory, automating processes, and enhancing resource availability

CERTIFICATIONS

- Python | Naan Mudhalvan | 2023
- Introduction to Internet of Things | NPTEL| 2023
- Advance Data Analytics | GOOGLE| 2022
- CSS | PREPINSTA | 2022
- Enterprise Design Thinking Practitioner | IBM | 2020

PUBLICATIONS

- IDENTIFICATION OF LEAF DISEASE FOR A MEDICINAL PLANTS USING ML & DL IN VAZHAIYAMPALAYAM VILLAGE(COIMBATORE | IEEE |2024

EVENTS

- PROXY 22 | A National Level Technical Event | Top 10 | Government College of Engineering, Thrissur | 2022
- AVENTURO 2K22 | Project Presentation | Kongu Engineering College, Erode | 2022
- SYNECTICS 22 | A National Level Symposium | Nandha Engineering College, Erode | 2022