


VIVEKA SUBRAMANIAN

ELECTRONICS AND COMMUNICATION ENGINEERING

duniquesoul@gmail.com 

<https://github.com/Viveka-001> 

+91 9489866004 







<https://www.linkedin.com/in/viveka-senthil-108757241> 



ABOUT ME

A highly organized and hard-working individual looking for a challenging position to begin my career in a high-level professional environment, while contributing to the growth of the organization with my technical, innovative and logical skills.

ROLES AND SOFTSKILLS

-  IEEE Member
-  IEEE Treasure
-  Project Team leader
-  Machine Intelligence Club Treasurer
-  Easily Adaptable
-  Leadership quality Quality
-  Organization Skills

SOFTWARE

- ★ MATLAB
- ★ ARDUINO IDE
- ★ VISUAL STUDIO

SOFTWARE LANGUAGES

- ★ C Language
- ★ JAVA
- ★ Data Structures (Basics)
- ★ Algorithm(Basics)

AWARDS

-  3rd price in MINI PROJECT
-  Divisional level in BASKET BALL

LANGUAGE



AREA OF INTEREST



Aerospace



Software
development



Cyber
Security



Cardiology

EDUCATION

ANANYA VIDYALAYA MATTIC

2017-2018 SSLC WITH 97%

2019-2020 HSC WITH 80.66%

2020-2024 SRI ESHWAR COLLEGE OF ENGINEERING
CGPA (UPTO 4TH SEM) 9.50

MINI PROJECT

VIRTUAL MOUSE

Virtual Mouse is a advanced technique in this technological world. Through which one can control the gestures using their hands instead of an Physical mouse.

PLANTS DISEASE DETECTION

Finding the plant disease is the only initial step in reducing losses in agricultural product production and quantity. This Deep Learning and Leaf Image Processing-based plant disease detection system is quite useful, especially for assisting farmers in monitoring extensive plantings.

CERTIFICATIONS

Certifications in NPTEL

Certifications in COURSERA

Certifications in SKILLRACK

Certifications in IEEE

Certifications in SPORTS

Certifications in UDEMY

