

#### PERSONAL INFORMATION

Karur, Tamil Nadu, India

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in

https://www.linkedin.com/in/divakar-divakar-266178225

#### **TECHNICAL SKILLS**

Programming: Python, Java, HTML

Beginner: IOT & ML

Tools: VS Code, IDLE, Pycharm.

#### **ACHIEVEMENTS**

- Participated in Technical Symposium conducted by Oxford Engineering College, Trichy.
- Won merit certificate for securing second place in SSLC in my school.

#### **LANGUAGES**

Tamil

Native

**English** 

Conversational

#### **AREAS OF INTEREST**

- Software Development.
- Data Analysis & Interpretation of various real world problems.

# **DIVAKAR A**

Aspiring ECE Engineer

#### **SUMMARY**

Upcoming Engineer specialized in ECE, proficient in communication & technical skills, seeking for a job to explore my technical talents in a prosperous way who is flexible to work in any environment as needed for the company.

#### **EDUCATION**

**B.E. Electronics & Communication Engineering / CARE**Aug 2018 - May 2022
College of Engineering

Trichy

Secured CGPA of 7.7 out of 10 (till 6th semester)

**HSC / Government Higher Secondary School** Jun 2017 - Apr 2018

R.T.Malai, Karur

Acquired 77.16% in the board exam.

SSLC / Government Higher Secondary School Jun 2015 - Apr 2016

R.T.Malai, Karur

Acquired 90% in the board exam.

#### **PROJECTS**

# AUTOMATIC LIGHT CONTROLLING SYSTEM USING BOLTIOT NODEMCU / CARE College of Engineering

Apr 2021

Trichy

Project done with BoltlOT NodeMCU using LDR, Ubuntu server and Twilio Messaging API to control the light intensity by Anamoly Detection.

#### LINE FOLLOWER ROBOT / CARE College of Engineering

Oct 2021

Trichy

Mini project was done using Arduino software in which the robot follows a visual line embedded on the surface.

#### **CERTIFICATIONS**

- Completed "Python for Machine Learning" course by Great Learning.
- Completed "Java tutorial for beginners" course by Skillzcafe.
- Completed "Google Analytics for Beginners" course by Google Analytics Academy.

#### **INTERNSHIPS**

Attended internships in the domain IOT & AI such as

- Robotics Pantech ProEd Private Ltd.
- · Artificial Intelligence Pantech E-learning.

## **ADDITIONAL INFORMATION**

- Talented in using both Google Workspace & MS Office.
- Interested in starting own business in marketing field.

## **VOLUNTEERING**

- $\bullet$  Serving as NSS Volunteer in both school & college for the past five years.
- Teaching tuition for school students from the lockdown period till 10th std students at free of cost.