

Objective

Apply my knowledge and research to create smart and useful products for daily life. In addition, it is necessary to have a dynamic and effective working environment to constantly develop myself, contributing to the development of the company.

Education

Ton Duc Thang University [Oct 2014 - May 2019]

Major: Telecommunication - Electronic Engineering

GPA: 2.95/4

Activities

Micromouse Competition 2017 [Jun 2017 - Jul 2017]

Member of T2P Team

- Design a Micromouse
- Programming for Micromouse with Arduino IDE so that it can go out of the Maze

Additional information

Using Python, C and VHDL languages
Using Python and Pycharm IDE
Using Matlab and Simulink
Using Altium Designer
Using Quartus II Altera
Arduino programming and applications
ARM programming and applications
PIC programming and applications

Contact information

Jan 19, 1996 01663515767 phamnhattruong1996@gmail.com Ho Chi Minh, Vietnam

Certifications

High School Diploma [2014]

MOS Word 2010 issued by IIG [2015]

MOS Excel 2010 issued by IIG [2016]

Skills

Office English Teamwork

Logical thinking and creative

Public Speaking



Interests

Football Music

Research Read book

References

Mr. Dinh Pham Van

Email: dinhphamvan07@gmail.com

Mobile: 0907519678

PhD. Duc Dang Ngoc Minh

Email: dangngocminhduc@tdt.edu.vn

Mobile: 0989699299