Nguyễn Vỹ

ELECTRONIC ENGINEER

PROGRAME LANGUAGE

ROCKWELL, SIEMENS PLC UNDERSTANDING

ALTIUM DESGINER, KICAD

C#

JS

CSS

HTML

CERTIFICATE

CERTIFICATE OF ENGLISH LANGUAGE PROFICIENCY — AUGUST-28th, 2020

This certifies that the student has satisfied requirement of English level 3 in accordance with Six-level Foreign Language Framework of Vietnam

CERTIFICATE OF SIEMENS AND ROCKWELL AUTOMATION (HCMUTE) — January-15th, 2020

PLC OF ROCKWELL AUTOMATION

Ʇ INTRODUCE

Study electric and electronics at University of Transport and Communication - Campus in Ho Chi Minh City

🎂 02/08/1997 ✉ bachkhoaqt97@gmail.com 📞 0987214943

📘 https://www.facebook.com/

EDUCATION

ELECTRIC AND ELECTRONIC — **08/2016 - 01/2021**

University of Transport and Communication Campus in Ho Chi Minh City

GPA: 3.2 / 4.0

WORK EXPERIENCE

INTERN — **09/2020 - 12/2020**

IOT MAKER VIET NAM

STAFF, SELL, DESIGN OF PCB CIRCUIT

ACTIVE

SCIENTIFIC RESEARCH STUDENTS — **2018 - 2020**

PROGRAMER

- Second prize in scientific research at university in March-19th, 2020 (Control Robot Arm by processing 3D image).

- First prize for a model major at university in 2020. (Control Robot Arm, Control PowerPoint slide by processing 3D image).

- Second prize for a model major at university in 2019 (Measure the motor speed using the lightning frequency method).

- Programer at Line Robot Car UTC2 at university in 2020.

- A typical association officer in 2019

- Participate in volunteer activities every year (Green Summer, Hello new student at university …v.v)
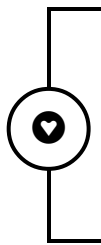
SKILL

- I used to an intern at IoT Maker Viet Nam
- Good in embedded C programing language
- Design, code and debug embedded software on IDEs: Visual Studio code, Keil C. Used UART, SPI, I2C.
- Maintain source code with Git version control flatform
- Hardware understanding of electronic boards (PIC, AVR, STM32).
-Basic PCB design: Altium Designer, Kicad
- Have Certificate of SIEMENS AND ROCKWELL AUTOMATION (HCMUTE)
- Understanding of HTML, CSS, JS, C#.
- Able to work effectively either independently or in a team.
- Withstand the pressure at work
- Problem-solving and analytical skills.
- Desire to work, willing to learn, be confident, and dynamic.
+ Foreign language:
- English : - Written, good at English Communication Skill
- Able to read English doccuments
+ Computer skill
- MS Word : good
- MS Excel : good
- MS Power Point : good

CARRIER GOAL

LONG CARRIER GOAL

- Becoming an outstanding engineer in engineering.
- Not only do not stop learning, improve knowledge and gain experience in all fields but also ready to catch opportunity to develop careers.
- Worked in professional environment to take advantage of skill and knowledge trained at university.
- Desiring to make a large contribution to prestige company and organization as well as promotion opportunity deserving my qualification.

COMMITMENT

All information that I have provided in this form is true. If there is any misrepresentation, I will take fully responsibility and all disciplinary action required by law.