



TRƯƠNG THANH SANG

Electrical, Electronics and Automatic Engineer

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- 64 Do Doc Long Street, Tan Quy Ward, Tan Phu District

Career Objectives

As an engineer, my target is to gain experience and use my skills and knowledge for the company's profitability in professional environment. I would like to apply a full-time job for the position relating to PLC, SCADA, control and communication in industry. I can also write code and design equipment.

Qualifications

C/C++/C#	●●●●●
PLC/ARM	●●●●●
Altium/Orcad	●●●●●
Proteus	●●●●●
MS Office	●●●●●
Matlab	●●●●●

Education

BACH KHOA UNIVERSITY 2015-2019  
Final-year student  
268 Ly Thuong Kiet, 14 Ward, District 10, Ho Chi Minh  
GPA: 7.26  
Graduation time expected: 11/2019

Foreign Language

TOEIC 735/990 (2016)

Experiences

NAM PHUONG VIET COMPANY-INTERNSHIP 2018

- Set up Inverter (Yaskawa, Delta, V&T,...)
- Modbus RTU & TCP/IP for controlling Inverter.
- Create scada systems on weintek HMI.

HOANG TRANG COMPANY-INTERNSHIP 2018

- Knowledge about ATS, ACB.
- Primus device's application in industry (sensor, temperature digital, encoders, transmitters,...)

SOME PROJECTS 2017-2018

- Temperature recoder using LM35
- Control mixing in a tank with PLC and Citect Scada
- Control Position and Speed of DC motor by PID and interact with C# to control

Strengths

- Teamwork
- Hard-working and effective
- Good communication
- Responsibility
- Self-improvement

Activities

Amazing race of language alive!	2016
National University Entrance Exam Support Campaign	2017
Spring Volunteer Campaign	2018
Participating in youth leaders empowering workshop series of AYLA VIETNAM	2018