

# Ngân Lê Thiện

Software Engineer - 1 Year of Experience

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## SUMMARY

I'm Software Engineer graduated from University of Technology.  
My long-term goal is to be Fullstack developer.  
I'm able for Frontend and Backend position

## BASIC INFORMATION

Birthday	21/09/1995
Nationality	Vietnamese
Maritality	Single
Gender	Male

## WORK HISTORY

### • Software Engineer

CMC Global Viet Nam

01/2021 - Current (1 year 5 months)

Developing & Maintaining (outsource) for web system.

Build components depend on customer requirements with internal lib & framework.

### • Embedded Software Engineer

Robert Bosch Engineering and Business Solutions Viet Nam

04/2019 - 08/2019 (5 months)

Develope & Maintain CAN data bus - COM in BSW for Vehicle System. Analyze Requirement and implement customer's configuration to component/module code.

### • Software Engineer

Shinhan DS

11/2019 - 01/2020 (3 months)

Role: Developing & Maintaining Webservice for Core Banking System (3 Layers Model)

Language: C, MXML/ActionScript, SQL.

IDE: Eclipse + Proframe framework, Adobe Flex.

Front-end: MXML - Actionsript.

Back-end: C (Proframe C - framework), SQL oracle

### • Software Engineer

CMC Global Viet Nam

03/2020 - 12/2020 (10 months)

Automated Testing in Embedded Domain (onsite for Customer: BOSCH )

Role: Automation Test (Unit Test & Regression Test & MC/DC coverage) + support Dev (Indian & Chinese) to find defect & optimize with strictly code rule.

Language: C, Test Script Language(IBM Rational Real Time Test & Cantata)

IDE: Eclipse, IBM RTRT (Rational Real Time Test), Cantata.

STLC: Analyze Requirement - Test planning - Test Case Design - Write & Execute Test script - Report & Review.

Testing Technique: Black box & White box.

Trained Skill: Planning time, High pressure, Flexible Team Work (connect both male

& female), Flexible issue solving(raise mismatch/redundant code/defect/... to DEV clearly & easy to understand), Communication Skill (Indian & Chinese Dev).

## EDUCATION

### • Electrical & Electronics Engineer

Bachelors - Bach Khoa University (University of Technology - BKU)

09/2013 - 12/2018 (5 years 4 months)

I've studied since 9/2013 and I've graduated in 12/2018.

My first Capstone project is learning about Servo Motor and final product is controlling Mini servo Robot-hand with Arduino.

My second Capstone project is Designing Power Supply for Apartment building.

My Graduation thesis is Designing Power Supply for Office Building.

Finally, my self-project is a IoT project about Smart Home by using: MQTT, Wemos D1 R2 with NodeMCU ESP8266.

## LANGUAGES

Vietnamese

Native

English

Advanced

## SKILLS

Javascript Es6   ReactJS   NodeJS   SQL   MongoDB

MXML - ActionScript   HTML5/CSS3   C & C++ (OOP)   Adobe Flex