



# NGHIÊM QUỐC ANH

## TESTER

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## SUMMARY

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My strength is probably in my ability to absorb well as well as work persistently to achieve the expected results. I can spend hours and hours trying to get the best results. I always try to keep myself positive and happy because only when I enjoy my work can I enjoy my life to the fullest.

## OBJECTIVE

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Build a solid foundation of Java as well as programming knowledge. Learn new things from practical knowledge when working with people. If possible, I hope to have the opportunity to interact with on-site projects so that I can learn many new things from people in other horizons.

## EDUCATION

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**THPT Chuyen Tran Phu Hai Phong** **2015 - 2018**

Specialization in math

**Hanoi FPT University** **2018 – Present**

Computer Science, Fourth-year student

## CERTIFICATE

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**IELTS** **2016 - 2018**

5.5

**Coursera** **Present**

Startup Entrepreneurship  
Computer Communications

## WORK EXPERIENCE

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### **Viettel Solution**

**08/2021-03/2022**

*Intern Tester*

- Manual Testing
- Mobile Testing
- Writing test plan, test case, log bug, ...
- Customer support

*Projects: Voffice Bộ Y Tế, Voffice các Tỉnh,  
Voffice Bộ Quốc Phòng, Voffice Bộ Văn Hóa, ...*

## ACTIVITY

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### **Cosmos crew**

**High School 2105-2018**

*Responsibility*

- Dance group

### **Debating activity at LUK**

**FPT University 2019-2020**

*Responsibility*

- Connect between researcher team, question team and speaker team
- Prepare and testing before debate
- Leading team in debate day

### **Volunteers**

**High School 2105-2018**

*Responsibility*

- Share, help and encourage homeless children and elder people to overcome through difficulties

## EDUCATIONAL PROJECTS

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### **Design database for Manage Student by SQL, Database Designer**

FPT University, 2020

*SQL Visual Paradigm*

A database named FAP for Manage Students in University. It managed student info, marks, courses, teacher, class, room, timetable...Using Visual paradigm to design ERD for database and SQL for creating database.

*Responsibility*

- Design ERD
- Build database
- Write document for database

*Learned lesson:* Design ERD and build database.

### **Traffic lights**, Developer and Model design

FPT University ,2020

*C++, Arduino*

Traffic lights project, users can enter a number of seconds to turn on green light, yellow light and red light. Using Arduino for count the time and turn on the light. Processing by C++

*Responsibility*

- Model Design
- Analysis function needed
- Build source code by C++

*Learned lesson:* Foundation knowledge about C++ and analysis needed requirement

### **Product scanner through**

FPT University ,2020

**infrared**, Developer and Model design

*C++, Arduino*

Product scanner, every time a product passes through infrared, it will count one into the system

Using Arduino for physics movement and get environment information by sensor. Processing by

#### *C++ Responsibility*

- Model Design
- Analysis function needed
- Build source code by C++

*Learned lesson:* Foundation knowledge about C++ and analysis needed.

**Music Web**, member

**FPT University, team of 6, 2021**

*NetBeans, SQL Server, Chrome, Microsoft Edge*

A simple music website only built by html and java allows users to listen to music. Providing a search function for users to search by song, singer, album. Users have an account to manage their favorite list of songs and they can leave their comment on each song. Web also includes a feature to allow admin login and manage this web.

#### *Responsibility*

- Coding 20% front-end with HTML and processing through servlet and database.
- Specify needed function for music website
- Work with each member to specify their work
- Connect each person's work to combine the final project

*Learned lesson:* Java Web Application, working in a group with many people and combining work for the final project, requirement analysis.

## **TECHNICAL SKILLS**

### **Have foundation knowledge about**

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<i>Programming</i>	Java, C++, Python
<i>UML Diagram</i>	Use Case Diagram, Activity Diagram, Class Diagram, Sequence Diagram, ERDDiagram
<i>Databases</i>	SQL Server

## **SOFT SKILLS**

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Communication

Critical Thinking

Presentation

Team Work

Problem Solving

## **INTERESTS**

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Playing game

Creative process

Investing