



THAINGUYEN

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OBJECTIVE:

To search for a position that will allow me to improve my trained knowledge and satisfy the passion of creation. From this perspective, I also seek the opportunity to enhance my soft skills for future use.

EDUCATION:

Bachelor of Science: Electronics and Telecommunication Engineering

Danang University of Technology – 54 Nguyen Luong Bang

Overall GPA: 3.71

Major GPA: 3.68

- Emphasis in Electronics and Telecommunication
- Coursework in Computer Science and Information Technology

WORK HISTORY:

Program Coordinator

02/2016 – 04/2016

VBPO Company – 03 Quang Trung

- Modifying the existing softwares to correct errors, upgrade interfaces and improve performance
- Developing designs while remaining focused on client needs

Web Developer

05/2017 – 08/2017

Gammarist Studio – K308/12 Le Duan

- Creating single-page application with use of front-end tools
- Writing web applications with clean, portable, well-documented code

Technical Staff

06/2018 – 09/2018

Fish Flying Investment Company – 31 Tran Phu

- Seeking opportunities to invest in startup projects
- Researching and applying Natural Language Processing systems into chatterbot

- Modeling synchronous and asynchronous circuit in term of the flow of signals between hardware register, and the logical operations performed on those signals
- Using Logic simulation tools to verify the design's RTL correctness

SKILLS:

- Superior verbal and written communication skills
- Excel in C++ and MATLAB programming
- Familiar with Python, NodeJS and ReactJS programming language
- Strong background in Circuit Behaviors
- Proven working experience in Web programming
- Aggressive problem diagnosis and creative problem-solving skills
- Excellent organizational and time management skills
- Adequate knowledge of relational database systems

RESEARCH INTERESTS

- Using probabilistic representations and analyses to address the uncertainty inherent in learning
- Improving the understanding of patterns in the data and processes that generate them, and utilize them in solving nontrivial and challenging problems such as diagnosis, prediction of outcomes, or event detection

AWARDS

- Second prize for mobile software at Vietnam International Science and Engineering Fair (2013)
- First price for mobile software at Danang IT competition for youth (2013)
- First price for programming skill at Danang IT competition for high school students (2011, 2012)

REFERENCES

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| <ul style="list-style-type: none">• Nguyen Van Tuan (Assoc. Prof)
Dean of the Faculty
Danang University of Technology
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Email: nvtuan@dut.udn.vn | <ul style="list-style-type: none">• Nguyen Duy Thai Son (Ph.D)
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