

LE TON HOANG LONG

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OBJECTIVE

Despite lacking of experience and knowledge, as a fresher, with my hard-working, discipline, paying attention to details and willing to develop self, I would be good fit in such a dynamic working environment like DXC Technology.

EDUCATION & ACHIEVEMENTS

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| ❖ Quy Nhon University (QNU) | 2014 - 2018 |
| <i>Faculty of Information Technology</i> | |
| - GPA: 7.17/10 | |
| - Scholarship in 2nd semester 2014-2015 | |
| - Scholarship in 1st semester 2015-2016 | |
| - Scholarship in 2nd semester 2015-2016 | |
| - Scholarship in 2nd semester 2017-2018 | |
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| ❖ Python Bootcamp | 2018 |
| <i>Intek Institute of Applied Technology</i> | |
| - Develop Python skills through exercises and team-work projects | |
| - Finish the course in the top 10 students | |

WORK EXPERIENCE

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| ❖ TMA Solutions, Hochiminh City | Dec 2017 - April 2018 |
| <i>Internship in Sierra Wireless team</i> | |
| - Test IoT Sims and Modules manually and automatically | |
| - Create and fix test scripts written in Python | |
| - Develop an AI chatbot for support analyzing testing issues and a face recognition ML project with AI team | |
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| ❖ DXC Technology, Hochiminh City | Dec 2018 - May 2019 |
| <i>Developer in Service Now team</i> | |
| - Work in a Scrum team within agile software development | |
| - Design & Develop applications in ServiceNow platform including working with Workflow, Scripting in JS, System Administration, SQL & NoSQL, HTML & CSS, Angular 5 | |

RESEARCH EXPERIENCE

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| ❖ Face Recognition and Automatic Attendance Application | Mar 2018 - June 2018 |
| Graduate Thesis | |
| - Apply PCA - FLD Machine Learning methods | |
| - Develop program by Python in Linux and C# in Windows | |
| - Tested approximately with 1000 samples resulting in 85% accuracy | |
| - Earned 9.0/10 with being top 3 students in the batch | |
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| ❖ A Technique for Constructing of Training Data Set Based on Clustering Method | 2017 |
| Student Research | |
| - Present a clustering approach to the training data selection for screening out the similar samples | |
| - Build input data set for K-Nearest Neighbors model | |
| - Prove effective with many data sets, specifically radomized data in standard distribution | |

EXTRACURRICULAR ACTIVITIES

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| ❖ QNU English Club | 2014 - 2018 |
| <i>Organizer, Content Maker</i> | |

- Contribute contents to many events organization
- Motivate and support many students to level up English skills

❖ Programming Club	2015 - 2018
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Organizer, Content Maker

- Establish club with other students in 2015
- Connect students in Faculty from many classes and courses
- Support each others to solve issues and develop programming skills

❖ Vietnamese Students' Association	2015 - 2018
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Volunteer

- "Green Summer" in Champasak, Laos in July 2017
- Attend some activities like collecting recyclables, cleaning beach

CERTIFICATIONS

IELTS - 6.0	2019
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TOEIC - 775	2018
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