**Duy Nguyen**duynguyen.ori75@gmail.com · LinkedIn · GitHub

### Summary

- Good knowledge about algorithms and data structures
- Research interests: Database systems, Distributed computing, Data structures

Education	
• The High School for Gifted Students Focused on Programming, Algorithm and Data structures	2010 – 2013
• University of Engineering and Technology, VNU Hanoi Bachelor of Computer Science; GPA: 3.36/4.0	2013 – 2017
Sungkyunkwan University  • Msc/PhD of Computer Science and Engineering; GPA: 4.25/4.5  Coursework:  • Software engineering technologies - A+  • Computer network security - A	2020 – Present
Achievements & Awards	
<ul> <li>Second prize in Vietnam National Olympiad in Informatics</li> <li>Competed individually to solve 6 algorithmic problems using Pascal</li> <li>Ranked 9th amongst thousands of contestants</li> </ul>	2012
• IELTS - International English Language Testing System  Overall: 7.0	2020

# EXPERIENCE

Data Intensive Computing Laboratory	2020 - Present
Graduate Research Assistant	
Adviser: Professor Beomseok Nam	
CIC Data	2020
DevOps Engineer	
Worldquant LLC	2017 - 2020
Software Engineer	

## Skills

- Languages: Python, C/C++
- Libraries and Tools: SQLite, ReactJS, Thrift, Protobuf

## REFERENCES

- Associate Professor Phan Xuan Hieu
  - o Vice Dean of Faculty of Information and Technology, VNU-UET
  - o Email: hieupx@vnu.edu.vn

I certify this CV is accurate and complete – January 12, 2021