



BUI DANG HANH UYEN

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Born 06 May 1996

WORK EXPERIENCE

2015 – 2018

Teaching position

- Tutoring for students from secondary school to high school in my free time.

EDUCATION

December 2018 – Present

Master's degree in Applied Mathematics

Faculty of Mathematics, Ho Chi Minh University of Science

- First course, I will learn about Nonlinear Programming, Stochastic process, Advanced Functional Analysis and Numerical Analysis.

2014 – 2018

Bachelors's degree in Mathematics

Faculty of Mathematics, Quy Nhon University

- Graduate in top 5 of class (Degree classification - Good)
- Have a public paper in Quy Nhon University journal of science (Chapter 12, No.1, Year 2018 - ISSN: 1859-0357)
- National Science Research Award 2018.
- The First Prize in Science Research of University 2017.

September 2015 – July 2016

Bachelors's degree in Mathematics

Faculty of Mathematics, University of Évora, Portugal

- Exchange student with Erasmus Scholarship.
- Attended in some conferences in Portugal and France.

SKILLS

Languages

English language

- A2 Certificate

Portuguese language

- A1 Certificate

Tools Technologies

LaTeX

Microsoft Office - Basic

ADDITIONAL INFORMATION

Career Goal

Desire to learn more about Big Data, IoT, AI and Machine Learning. I hope I can apply Math into them and improve my skills.

Interests

Reading books, traveling and discovery.