

# Le Minh Binh

University of Science Ho Chi Minh city  
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Date of Birth: September 2<sup>nd</sup>, 1996

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## CAREER OBJECTIVE:

Seeking a dynamic studying and working environment in the field of Machine Learning and Data Science that can improve my skills and exploit my abilities.

## TECHNICAL SKILLS:

- Programming language: Python (with frameworks: tensorflow, sklearn, numpy, pandas), C/C++, Matlab, R....
- Mathematical problem solving
- Microsoft Office (MS Word, Excel, PowerPoint)

## PERSONAL SKILLS:

- Ability to work independently or as part of a team
- Ability to work under pressure
- Verbal communication skill

## EDUCATION:

### Senior student of Mathematical Computer Science (2015-2018)

Major: Mathematical Computing.

Cumulative GPA: 3.66/4.0

Faculty of Mathematics and Computer Science, University of Science HCM City  
Ward 4, District 5, HCM City.

## ACHIEVEMENTS/RESPONSIBILITIES:

- 3<sup>rd</sup> prize "Provincial Excellent Student Maths Contest" at grade 12
- Member of the Executive Committee of The Associated Organisation of Vietnamese Students' Association, Faculty of Maths and Computer Science (2015-2016)
- Organizer of Saigon School of AI community (August 2018 - ?)

## PRE-PROFESSIONAL EXPERIENCE:

- **Being a tutor** (2015 – 2017)
- **Being a salesman for a retail agent** (June 2016-August 2016)
- **Exchanged student - Faculty of Engineering**  
Tokyo University of Agriculture and Technology (June 2017-August 2017,

Koganei, Tokyo, Japan)

*Handle problems related to Facial Emotion recognition using Kinect toolbox.*

#### **REFERENCES:**

Will be provided upon request.