GIA BAO NGUYEN

DOB: 9 January 1998
+84 389 552 357 ⋄ nggbaobkit@gmail.com
Ho Chi Minh City ⋄ Vietnam

EDUCATION

Thoai Ngoc Hau high school for the Gifted *September 2013*
Grade 10: Avarage score of English: 9.5, Overall GPA: 8.8
Grade 11: Avarage score of English: 10.0, Overall GPA: 8.9
Grade 12: Avarage score of English: 9.7, Overall GPA: 9.0

Bach Khoa University *September 2016*
Major in Computer Science & Engineering
Start studying in Honor Program of Faculty of Computer Science & Engineering *September 2017*

VOLUNTEER EXPERIENCE

Bach Khoa's Admission Consulting Campaign *2016 & 2017*
Leader at Bach Khoa's Admission Consulting Campaign towards An Giang Province.

Humanitarian Blood Donation Programs *2017*

STRENGTHS

Responsible: always finish deadlines on time and deliver what need to be done perfectly.
Good leader ship skills: experience of 14 years being class president.
Work as a real team-player: willing to sacrifice own benefits for the best of the team

WEAKNESSES

Workaholic
Attempt to please everyone
Focus on detail

LANGUAGES

Vietnamese (mother tongue) English (advanced)

ACHIEVEMENTS

IELTS *29 August 2015*
- Listening 6.0
- Reading 6.5
- Writing 5.5
- Speaking 7.0
- Overall band score 6.5

SAT with Essay *6 June 2015*
- Reading 450
- Math 660
- Writing 550
- Total score 1660

Scholarships

- From Hofstra University, Hempstead, New York: $92,000 *12 February 2016*
- From Denver University, Denver, Colorado: $19,000 per year *6 June 2015*
- Kanden System Solution Scholarship Program 2018: 50,000JPY *5 September 2018*
- Lawrence S. Ting Memorial Fund 2018: 10,000,000 VND *22 September 2018*

Skills

- Machine Learning
- Deep Learning

Languages

- C/C++
- Python
- Java

Certifications *2018*

- Neural Networks and Deep Learning
  https://www.coursera.org/account/accomplishments/certificate/4S3P8R2QY9TB
- Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization
  https://www.coursera.org/account/accomplishments/certificate/KB3CRQ9TUK9Q
- Structuring Machine Learning Projects
  https://www.coursera.org/account/accomplishments/certificate/C62M6JRPKR3T
- Convolutional Neural Networks
  https://www.coursera.org/account/accomplishments/certificate/2DCUYDJ4ZBPH
- Sequence Models
  https://www.coursera.org/account/accomplishments/certificate/MGM5F7DQA9CX

You can get reference for this section hear:
https://drive.google.com/open?id=0B2TyUlh09fM0eEtvZTFLMGRqclU