## MINH D. VU

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2018

## EDUCATION

EDT University	He Chi Minh Wietness
• FPT University B.Sc. in Artificial Intelligence, GPA: 9.27/10, Full Tuition Scholarship	Ho Chi Minh, Vietnam Sep 2020 - Apr 2024 (expected)
Nguyen Thuong Hien High School	Ho Chi Minh, Vietnam
• GPA: 8.8/10	Sep 2017 - Aug 2020
SKILLS	
• Programming Languages: Python, C/C++, Java	
$ \bullet \ \mathbf{Frameworks/Libraries} : \ \mathbf{TensorFlow}, \ \mathbf{Keras}, \ \mathbf{PyTorch}, \ \mathbf{scikit-learn}, \ \mathbf{numpy}, \ \mathbf{pandas}, \ \mathbf{pypolytorch}, \ \mathbf{scikit-learn}, \ \mathbf{pypolytorch}, \ p$	olot
• Tools: Google Colab, Jupyter Notebook, Git, Linux	
Work Experience	
AI VIETNAM Online Class	
Teaching Assistant	Jul 2021 - Present
• <b>Key responsibilities</b> : Prepare coding & AI-related problems and evaluate member	ers' exercises.
CERTIFICATES	
• Neural Networks and Deep Learning, Coursera	2021
• IELTS Academic (6.5 Overall)	2020
Honors and Awards	
• Second Prize in Vietnam Student Olympiad in Informatics	2020
• First Prize in F-Talent Code, FPT University	2020
• First Prize in Municipal Excellent Student Contest in Informatics	2020
• Bronze Medal in April 30th Traditional Olympiad in Informatics	2019
• Second Prize in Ho Chi Minh City Youth Informatics Contest	2018
• Bronze Medal in Ho Chi Minh April Olympiad in Informatics	2018
ACTIVITIES	
Co-founder/Advisor at Dau Truong Alpha Contest Organized this academic contest in high school based on "Duong len dinh Olympia	" format. Jan 2019 - Present
Contestant at Saigon Code Tour 2019  A coding competition hosted by VNG, ranked 10th in Round 3.	2019

Contestant at Duong len dinh Olympia
An academic knowledge contest hosted by VTV3, participated in "Week 2 - Month 2 - Quarter 1" round.

## **OBJECTIVES**

• Become a researcher in Computer Vision.