DINH-MINH VU

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163A Truong Chinh, District 12, Ho Chi Minh, Vietnam

EDUCATION

- **FPT University** — Ho Chi Minh, Vietnam
  B.Sc. in Artificial Intelligence, GPA: 9.32/10, Full Tuition Scholarship — *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
- **Frameworks/Libraries**: TensorFlow, Keras, PyTorch, scikit-learn, numpy, pandas
- **Tools**: Google Colab, Jupyter Notebook, Git, Linux

EXPERIENCE

- **AI VIETNAM Online Class**
  Team Leader — *Jul 2021 - Present*
    - **Description**: Manage a group of 6 members in a 1-year AI course provided by AI VIETNAM.
    - **Key responsibilities**: Set weekly goals for team members, prepare coding & AI-related exercises after every lesson, and mark members' exercises.
    - **Expected goal**: Publish at least 1 paper in Computer Vision/Image Processing in the next 8 months.

CERTIFICATES

- Neural Networks and Deep Learning, Coursera — *2021*
- IELTS 6.5 — *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. — *2018*

OBJECTIVES

- Become a researcher in Medical Image Processing/Computer Vision.