

EDUCATION	<b>Vietnam National University HCM - University of Science</b> , Vietnam <i>B.Sc. Honors in Computer Science</i> • Honors thesis: <a href="#">Re-identification in Surveillance System</a> <ul style="list-style-type: none"><li>· Grade: 9.5/10 - Excellent</li><li>· Advisor: Dr. <a href="#">Thang B.Dinh</a></li><li>· Supervisor: Dr. <a href="#">Tien B.Dinh</a></li></ul> <b>Le Quy Don High School for the Gifted</b> , Vietnam <i>Major in Algorithms</i>	<i>2016 - 2020</i>     <i>2013 - 2016</i>
PUBLICATION	<b>Conference paper</b> <ul style="list-style-type: none"><li>• <b>Thang V.Dao</b>, Thang B.Dinh and Tien B.Dinh. <a href="#">Multi-branch Network With Dynamically Matching Algorithm In Re-identification</a>. In <a href="#">Process of the 2020 7th NAFOSTED Conference on Information and Computer Science (NICS)</a> (<b>Oral Presentation</b>)</li></ul>	
EXPERIENCE	<b>GE3F Co., LTD</b> , Singapore <i>AI Engineer</i> <ul style="list-style-type: none"><li>• Researched and applied CV, ML/DL technique to develop AI application in the industry, the application classifies the devices that have a good quality base on capturing images.</li><li>• Researched and applied GAN technique to generate data, specifically training CycleGAN to create transfer style data.</li></ul> <b>Gtopia Tech</b> , Vietnam <i>Research Internship</i> <ul style="list-style-type: none"><li>• Researched and implemented ML/DL model to predict the state of heart-rate, the model achieves high accuracy on sample dataset.</li></ul>	<i>Dec 2019 - Dec 2020</i>     <i>May 2019 - November 2019</i>
TECHNICAL SKILLS	<b>Programming language:</b> Python, C/C++  <b>Libraries:</b> OpenCV, Pytorch, Tensorflow, Scikit-learn, Pandas, Matplotlib	
CERTIFICATE	<a href="#">VietAI Course</a> (Top 10)	
AWARDS	Silver Medal from the Southern Vietnam Olympiad in Algorithm in 2014 & 2015.	