

# CUONG DANG

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EDUCATION	<b>HCMC University of Technology, VNU-HCM</b> <i>B.E. in Computer Science</i> • GPA: 8.5/4.00, Rank: 9/150.	HCMC, Vietnam 2016 - 2019
PUBLICATIONS	<ol style="list-style-type: none"><li>1. <b>Cuong Dang</b>, Dung D. Le, Thai Le. A Curious Case of Searching for the Correlation between Training Data and Adversarial Robustness of Transformer Textual Models. <i>Findings of the Association for Computational Linguistics (ACL)</i>, 2024.</li><li>2. <b>Cuong Dang</b>. Score-based Diffusion Model for Conformer Generation. <i>International Conference on Information Technology (ICIT)</i>, 2023.</li></ol>	
PROJECTS	<b>Robust Calibration for Graph Neural Network</b> <i>Advisor: Prof. Suhang Wang@PSU &amp; Prof. Lu Cheng@UIC</i> On going	
	<b>Simulating User Behaviors with Large Language Models and Text Deepfakes</b> <i>Advisor: Prof. Thai Le@Indiana University &amp; Prof. Dung Le@VinUni</i> 2024.3 - 2024.4	
	<b>Continual Learning for Deepfake Text Classification</b> <i>Advisor: Prof. Thai Le@Indiana University &amp; Prof. Dung Le@VinUni</i> 2023.10 - 2024.2	
	<b>Reprogramming for Enhancing Robustness of Text Classification</b> <i>Advisor: Prof. Thai Le@Indiana University &amp; Prof. Dung Le@VinUni</i> 2023.7 - 2023.10	
	<b>Textual Diffusion for Code Debugging</b> <i>Research Project at FPT Software AI Center</i> 2023.1 - 2023.4	
	<b>Monocular Depth Estimation</b> <i>Research Project at VNPT Lab - HCMUT</i> 2022.1 - 2022.5	
INTERNSHIPS	<b>OLLI Technology.</b>   HCMC, Vietnam • Develop an AI-based System for Normalizing Text from Speech2Text models. • Write a technical report accepted to a national conference. 2022.06 - 2022.08	
	<b>VNPT Lab.</b>   HCMUT, Vietnam • Develop fine-grained legal text classifiers. • Develop intent classification models for real-estate chatbots. 2022.01 - 2023.5	
AWARDS AND HONORS	<ul style="list-style-type: none"><li>• <b>Academic Scholarship</b>, HCMUT – 6/8 semesters</li><li>• <b>HCMC Math Olympiad</b>, First Prize 2019.05 &amp; 2018.05</li><li>• <b>Competition of Math Solving with Casio Calculator for High School Students in HCMC</b>, Second Prize 2019.01</li><li>• <b>Lawrence Sting Scholarship</b> 2018.06</li><li>• <b>Academic Scholarship</b>, TDN High School for the gifted – 6/6 semesters</li></ul>	
SKILLS	<b>Languages:</b> English (IELTS Academic 6.5), Vietnamese (mother tongue). <b>Programming:</b> Python, C/C++, CMake, Git, Pytorch (Geometric).	