

# WONG, Lik Hang Kenny

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## Education

<b>BSc</b>	<b>City University of Hong Kong</b> , Bachelor of Computer Science	AUG 2021 – June 2025
	<ul style="list-style-type: none"> <li>CGPA: 3.70/4.3 (Top 15%), Major GPA: 3.76/4.3</li> <li>Completed <b>Artificial Intelligence</b> Study Stream.</li> <li>CS4487 Machine Learning (A), CS4186 Computer Vision (A), CS3481 Fundamentals of Data Science (A+), CS4486 Artificial Intelligence (A+)</li> </ul>	

## Work Experience

<b>DataAnt Group Limited</b> , part-time Software Developer	Kowloon, Hong Kong
<ul style="list-style-type: none"> <li>Developed navigation algorithm on quadruped robot using Robot Operating System (ROS 2) and Isaac-Sim simulator.</li> </ul>	AUG 2024 – Dec 2024
<b>NICS, Oak Ridge National Laboratory, UTK</b> , Undergraduate Researcher	Tennessee, United States
<ul style="list-style-type: none"> <li>Researched topological map navigation algorithm for Image-Goal Navigation for legged robot using Habitat-sim and Isaac-sim. Supervised by Dr. Kwai Wong.</li> <li>Funded by the National Science Foundation.</li> </ul>	MAY 2024 – AUG 2024
<b>The Bank of East Asia, Limited</b> , Student Programmer	Kwun Tong, Hong Kong
<ul style="list-style-type: none"> <li>Under Technology Innovation &amp; IT Project Management Section, IT Department</li> <li>Backend automation w/ SQL, JAVA, Sockets, Linux, Selenium.</li> <li>Software system repository maintenance w/ Git.</li> </ul>	JUL 2023 – MAY 2024

## Study Experience

<b>Udacity Robotics Software Engineer Nanodegree</b>	<a href="#">Certificate</a>
<b>Generative Adversarial Networks (GANs) Specialization from Coursera</b>	<a href="#">Certificate</a>
<b>Natural Language Processing (NLP) Specialization from Coursera</b>	<a href="#">Certificate</a>
<b>Deep Learning Specialization from Coursera</b>	<a href="#">certificate</a>
<b>Machine Learning Specialization from Coursera</b>	<a href="#">certificate</a>

## Competitions & Projects

<b>Embodied AI Vision Language Navigation (VLN) with Quadruped Robots</b>	April 2025
<b>Elderly Action Recognition Challenge at WACV2025</b>	Ranked 2/23 Feb 2025
<b>IEEEExtreme 18.0 Competitive Programming Contest</b>	Ranked 475/8785 (Top 5.4%) Oct 2024
<b>DeepFake Detection Course Project</b>	Ranked 1 <sup>st</sup> in AUC, Accuracy among peers. Dec 2023

## Awards

<b>Dean's Lists (4 semesters)</b>	July 2025 (expected)
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