

## CHON KANCHAND

Website: <https://him-chon.github.io/portfolio>

<https://www.linkedin.com/in/chon-kanchand> | <https://github.com/him-chon> | <https://public.tableau.com/app/profile/chon.kanchand>

### EDUCATION

<b>University of New South Wales, Kensington, NSW</b>	<b>February 2022 - December 2024</b>
<i>Master of Information Technology, Artificial Intelligence</i>	
<b>Chulalongkorn University, Bangkok, Thailand</b>	<b>July 2014 - August 2018</b>
<i>Bachelor of Engineering</i>	
<b>Ekamai International School, Bangkok, Thailand</b>	<b>Aug 2008 - May 2014</b>
<i>College Preparatory Diploma, Engineering</i>	

### WORK EXPERIENCES

<b>Shopee Co., Ltd.</b>	<b>May - June 2021</b>
<i>Data Analyst, Customer Service Quality Assurance</i>	
<ul style="list-style-type: none"><li>Maintained quality assurance agents performance dashboard (Google Data Studio)</li><li>Generated daily list of customer service cases based on predefined criteria and assigned to corresponding QA agents, both internal QA team and BPOs, for assessment.</li></ul>	
<b>ShopBack Co., Ltd.</b>	<b>April - November 2019</b>
<i>Campaign Associate and Marketing Coordinator</i>	
<ul style="list-style-type: none"><li>Analysed online retail transactional data (Apache Superset, SQL, MS Excel) to support campaign development and operation</li><li>Developed and carried out the majority of marketing campaigns as campaign owner</li><li>Created and maintained country level dashboard</li><li>Managed day-to-day UI placement and design based on transactional data and UI tracking data</li><li>Planned (content writing and media design) daily CRM with appropriate target segmentations based on historical data</li><li>Procure KOLs for social media posts and advertisements</li></ul>	
<b>Biomedicine Laboratory, Faculty of Medicine, Chulalongkorn University</b>	<b>February - April 2019</b>
<i>Research Student</i>	
<ul style="list-style-type: none"><li>Conducted medical research on cancer drug delivery system using calcium carbonate nanoparticles as carrier</li></ul>	
<b>National Metal and Materials Technology Center (MTEC)</b>	<b>May 2017 - August 2018</b>
<i>Research Intern</i>	
<ul style="list-style-type: none"><li>Designed and prototyped vapour generator for laboratory use</li><li>Implemented a scalable, economical, and environmental-friendly process for graphene synthesis (polymer assisted graphite exfoliation)</li><li>Developed graphene-carbon composite conductive ink for scalable circuitry printing</li></ul>	

### SKILLS

**Language:** IELTS: 8 Overall (Listening 8.5, Reading 9, Writing 6.5, Speaking 8)

**Software:** Python, C, SQL, Tableau, Google Cloud Platform, Scikit-learn, PyTorch, Hadoop, Airflow, Spark, Superset, pandas, OpenCV

### CERTIFICATIONS & COURSES

<b>SuperDataScience, Tableau 2020 A-Z: Hands-On Tableau Training for Data Science</b>	<b>March 5, 2021</b>
<b>Google Cloud Platform Big Data and Machine Learning Fundamentals</b>	<b>March 2, 2021</b>
<b>DataTH School, Road to Data Engineer</b>	<b>January 6, 2021</b>
<b>University of Michigan, Python Data Structure</b>	<b>November 29, 2019</b>
<b>University of Michigan, Programming for Everybody</b>	<b>March 29, 2019</b>

### ACTIVITIES

<b>Member, The International Society of Optics and Photonics and the Optical Society (SPIE/OSA)</b>	<b>2016 - 2018</b>
<b>Member, Engineering Basketball Club, Chulalongkorn University</b>	<b>2014 - 2015</b>
<b>Member, Engineering Boxing Club, Chulalongkorn University</b>	<b>2014 - 2015</b>
<b>President, Programming Club, Ekamai International School</b>	<b>2013 - 2014</b>
<b>Vice President, Computer and Technology Club, Ekamai International School</b>	<b>2012 - 2014</b>