

## KOR MING SOON

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Country: Singapore | Nationality: Singaporean

## EDUCATION

<b>National University of Singapore, Singapore</b> ( <i>School of Computing</i> )	Aug 19 – Present
<ul style="list-style-type: none"><li>Bachelor of Computing in Computer Science (GPA 4.8/5.0)</li></ul>	
<b>Catholic Junior College, Singapore</b>	Jan 15 – Nov 16
<ul style="list-style-type: none"><li>Class of 2016 Valedictorian (<i>Science Faculty</i>)</li><li>Attained Leadership &amp; Service Award (LSA) by OBS</li><li>Attained Bernard Chen Memorial Award (Outstanding Student Award)</li></ul>	

## WORK EXPERIENCE / PROJECTS / HACKATHONS

<b>NUS Information Technology – Dev Ops Intern</b> ( <a href="#">Link</a> )	Dec 19 – Jan 20 May 20 – Aug 20
<ul style="list-style-type: none"><li>Creation of Performance Evaluation Metrics system for hosted applications</li><li>Built Web Application Dashboard to display application performance</li><li>Development of CI/CD tools to automate hosting of Web Application<ul style="list-style-type: none"><li>Reduce deployment time needed to host web applications on AWS</li></ul></li></ul>	
<b>DevOps:</b> Elasticsearch, Ansible, Terraform   <b>Web Dev:</b> ReactJS   <b>Cloud:</b> AWS (RDS, EC2, S3, IAM)	
<b>Hack &amp; Roll 2020 – Winner</b> ( <a href="#">Link</a> )	
<ul style="list-style-type: none"><li>Telegram Chatbot informing students of crowd levels in studying spots (amongst &gt; 100 teams)</li><li>Scrapping of WiFi data obtained via WiFi routers stored in MySQL</li><li>Analysis of data using and representation using Matplotlib</li></ul>	
<b>Backend:</b> MySQL   <b>Frontend:</b> Python Telegram ChatBot / Matplotlib / NumPy	
<b>Teaching Assistant in NUS</b>	
<ul style="list-style-type: none"><li>CS2030(S): Teaching Object Oriented Programming and Asynchronous Programming in Java</li><li>IS1103: Development of Telegram Bot using Tensorflow filter explicit content</li></ul>	
<b>Roboto Coding Academy (Start-up) – Business Development Intern</b>	Dec 18 – May 19
<ul style="list-style-type: none"><li>Led creation of B2B Standard Operating Procedure (SOP) &amp; Sales Metric</li><li>Generated an approximate S\$40,000 revenue during tenure</li></ul>	

## EXTRA CURRICULAR ACTIVITIES

<b>Private Tutor for Coding</b>	Aug 18 – Present
<ul style="list-style-type: none"><li>Curation of own materials to teach Python privately to students ranging from Primary to Junior College</li><li>Introduction to Python Syntax to Game Development using Tkinter</li></ul>	
<b>NUS Entrepreneurship Society – Start Up Development Associate</b>	Aug 19 – May 20
<ul style="list-style-type: none"><li>Engagement with Industry Leaders</li><li>Hosting of Networking Sessions</li></ul>	
<b>Community Service Project – ‘MilesforGood’ – Executive Member</b>	Jan 16 – May 16
<ul style="list-style-type: none"><li>Generating approximately S\$8,000+</li><li>Self-initiated project with friends to raise funds through series of runs and T-Shirt sales</li></ul>	
<b>Hackathons &amp; Additional Skills</b>	
<ul style="list-style-type: none"><li>STACK the Flags – GovTech CTF Challenge</li><li>Nielson Case Competition</li><li>Android App Development using Android Studio</li></ul>	