Kat Yong Jie	∕∕ in	info@kitkatyj.com kitkatyj		kitkatyj.com github.com/kitkatyj
			0	5 ,,
<ul> <li>Education</li> <li>Singapore University of Technology and Design (SUTD)</li> <li>Bachelor of Engineering (Computer Science and Design) with a</li> <li>Focus Track: Visual Analytics and Computing</li> <li>Expected Date of Graduation: May 2024</li> </ul>	Minor	in Artificial Intelligence (A	I)	Sep '20 to Present
<ul> <li>Nanyang Polytechnic (NYP)</li> <li>Diploma in Multimedia and Infocomm Technology</li> <li>Specialisation: Information Systems</li> </ul>				Apr '15 to Apr '18
Work Experiences				
<ul> <li>Singapore Airlines (SIA) Digital Innovation Lab</li> <li>Full Stack Web Developer</li> <li>Spearheaded a digital innovation idea with research that has gate of the production of the product of th</li></ul>	jement	solution prototype in a tea	im tha	Aug '22 to Jan '23 t has
<ul> <li>Singapore Armed Forces Command, Control, Communications a Mobile App Developer and Facilitator</li> <li>Developed cross-platform mobile applications using the OutSys in various events and divisions in the SAF.</li> <li>Advocated mobile app workflows throughout the SAF, improving</li> <li>Facilitated workshops that provide first-hand experience to personal sector of the sector of the</li></ul>	stems l g effici	ow-code platform that is in ency & reducing need for n	nplem	
<ul> <li>Oversea-Chinese Banking Corporation, Limited (OCBC)</li> <li>API Developer</li> <li>Developed a Web Application Programming Interface (API) auth Connect2OCBC web service.</li> <li>Designed interactive dashboard modules for an API health chect</li> <li>Implemented web testing processes onto their APIs, ensuring management of the service.</li> </ul>	cker ap	op to easily make sense of	its da	
Co-curricular Activities				
<ul> <li>katyj98 YouTube Channel</li> <li>Project Director</li> <li>Grown an audience of over 100,000 subscribers and garnering</li> <li>Working together with young creatives all over the world to produce</li> </ul>				Mar '11 to Present
<ul> <li>Singapore University of Technology and Design</li> <li>Computational Design Thinking, Teaching Assistant</li> <li>Awarded Outstanding Undegraduate Teaching Assistant (UTA) for</li> <li>Assisted faculty in conducting lessons in Rhinoceros Computer-programming.</li> <li>Mentored juniors by giving them advice on the module itself as deeper bond with juniors.</li> </ul>	-Aided	Design (CAD) software and		
<ul> <li>Government Technology Agency of Singapore (GovTech)</li> <li>Inauagural National Data Viz Video Challenge</li> <li>Provided creative expertise for my team during production with</li> <li>Assisted with translating researched data into animated infogra</li> <li>Produced a short animation that won 1st place amongst 12 final</li> </ul>	aphics.		5.	Feb '17 to Nov '17
<ul> <li>Nanyang Polytechnic</li> <li>WorldSkills Singapore, Web Design Competitor</li> <li>Trained in the Web Design skill with other competitors from NYI development techniques required for the competition.</li> <li>Competed at the national level in WorldSkills Singapore 2016 to various institutions.</li> </ul>	P to le		-	

## **Technical Skills** (Able to learn any related software, frameworks, and libraries as required)

- Multimedia Production: Adobe After Effects, Illustrator, Photoshop, Affinity Designer, Final Cut Pro.
- Full Stack Web Development: Google Cloud Platform, Amazon Web Services, React, Firebase, MySQL, and Typescript.
- Software Development: Python, Java, and C#. •