

**Nicholas WAN**

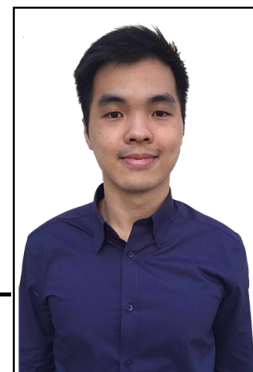
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Github: <https://github.com/nicholas-wan>

Online Resume: <http://bit.ly/nicholaswan>



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**Personal Statement**

1. Your personal statement may be broken down into different subject headings such as: Internship Objectives, About Me, Strengths & Weaknesses, Work Experience, Unique Skill Sets, How Can I Contribute, etc.
2. Submit your CV in word document (.doc) format. Ensure that the total file size (unzipped) inclusive of photo does not exceed 500KB.
3. Label your CV as follow: Christiannname\_Givenname\_Familynname\_CV.doc e.g. Wendy\_Bee\_Ling\_LIM\_CV.doc

## Education

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Aug 2017 - Present	<b>National University of Singapore</b> Bachelor of Science (Honors) in Business Analytics (Course details in Appendix A)	Singapore
Jan 2013 - Dec 2014	<b>National Junior College</b> <ul style="list-style-type: none"><li>• Singapore-Cambridge General Certificate of Education Advanced Level</li><li>• Subjects: Physics (A), Chemistry (A), Mathematics (A), Economics (A), General Paper (A), Project Work (A)</li></ul>	Singapore

## Work Experience

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May 2018 – Aug 2018	<b>Guco Consulting Group</b> Web Developer (Internship) (Testimonial in Appendix B) <ul style="list-style-type: none"><li>• Responsible for developing websites for 3 different companies</li></ul>	Singapore
Mar 2017 - Apr 2017	<b>Methodology of Studies</b> Tutor Taught two classes of Secondary 3 Physics students	Singapore
Mar 2015 - Jan 2017	<b>Naval Diving Unit</b> 2 <sup>nd</sup> Sergeant <ul style="list-style-type: none"><li>• Held a leadership role and oversaw a dive team</li><li>• Operations IC &amp; Logistics IC</li></ul>	Singapore

## Scholastic Achievements/Extracurricular Activities

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Aug 2017 - Present	<b>Scholarship</b> NUS Merit Scholarship (National University of Singapore)	Singapore
Aug 2017 - Present	<b>Projects</b> <ul style="list-style-type: none"><li>• Zera Independent Work Project to develop a medical chatbot to provide a preliminary assessment of symptoms, and a web application to provide a platform for the comparison of active ingredients of medication (e.g paracetamol) as well as products (e.g Panadol)</li><li>• BetterBooks (In Progress) Community project to develop a sustainable way of passing down textbooks of students, as well as to develop a website to allow a platform for recipients to show appreciate to their benefactors</li></ul>	Singapore
Jan 2013 - Present	<b>School Contributions</b> <ul style="list-style-type: none"><li>• NUS CAPSLOCK Taught basic programming skills to students of College of Alice and Peter Tan to promote technological awareness</li><li>• Lightsabering with the Deaf Learned sign language and facilitated an event for the Deaf and hearing to have fun with Lightsabering</li><li>• Vice President of Public Address in National Junior College</li></ul>	Singapore
Jan 2013 - Dec 2014	<b>National Junior College Awards</b> <ul style="list-style-type: none"><li>• Edusave Award for Achievement, Good Leadership and Service</li><li>• Edusave Good Progress Award</li></ul>	Singapore

## Skill Sets & Proficiency

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<b>Office Productivity</b>	Microsoft Word, PowerPoint Microsoft Excel	Proficient Intermediate
<b>Multimedia</b>	Adobe Photoshop CS6 Adobe Premiere Pro	Intermediate Basic
<b>Web</b>	HTML CSS	Proficient Proficient
<b>Database</b>	MySQL MongoDB	Intermediate Basic
<b>Programming</b>	Python Java R C++	Proficient Intermediate Intermediate Basic
<b>Scripting</b>	JavaScript	Intermediate
<b>Data</b>	Tableau	Intermediate
<b>Operating Systems</b>	Windows 10, XP Mac	Intermediate Basic
<b>Management</b>	Git	Basic
<b>Non-technical Skills</b>	Project Management Leadership	Intermediate Intermediate

## Language Proficiency

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<b>Spoken</b>	English – fluent; Mandarin – average; Japanese – average
<b>Written</b>	English – competent; Chinese – average; Japanese – average

## Additional Information

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Other activities/interests

**Degree:** Bachelor of Science (Honors) in Business Analytics  
**Cumulative Average Point:** 4.75 / 5.00

Year	Level	Course Description	Grades
Mar – Jun 2017	Special Term	Programming Methodology	A-
Aug – Nov 2017	Year 1/Semester 1	Quantitative Reasoning	A
		Introduction to Business Analytics	A
		Data Structures and Algorithms I	A-
		Exploring Blogs as a Form of Communication	A-
		Computing and Society	S
		Roots and Wings- Personal and Interpersonal Effectiveness	
Jan – May 2018	Year 1/Semester 2	Calculus for Computing	A+
		Principles of Economics	A+
		Principles of Marketing	A
		Data Management and Visualisation	A-
		Nobodiness: The Self as Story	A-
		Jr Sem: Family in a Changing Singapore	CS
May – Jul 2018	Year 1/Summer	# Independent Work (Orbital)	In-progress

# The **Independent Work (Orbital)** allows year 1 undergraduates from all faculties to form a team of 2 and create any project within 3 months. It is an independent project and, thus, students are required to do their own research and self-study. This allows students to gain an experience of doing a self-study project. I paired up with my friend, a business analytics student, to design a web application.

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**NUS Grading Scale:**

A+ & A (5.0); A- (4.5); B+ (4.0); B (3.5); B- (3.0); C+ (2.5); C (2.0); D+ (1.5); D (1.0); F (0)

S = Satisfactory; U = Unsatisfactory

CS = Completed Satisfactorily; CU = Completed Unsatisfactorily

EXE = Exempted; IC = Incomplete; IP = In Progress; W = Withdrawn