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Personal Statement

Internship Objectives

My personal objective for this NOC internship is to apply the knowledge that I have gained from NUS in the working world as well as to hone my skills as a business analyst. I hope to be able to pick up and use current data processing techniques and business development skills. I also hope to improve my soft skills such as understanding and managing team dynamics as well as effective communication to maximize results. For the startup that I will be attached to, I intend to introduce different perspectives to make projects more robust. Coupled with my analytical and data management background, I am confident to be able to create greater value and ideas for the startup.

About Me

I am an aspiring Business Analyst who hopes to be able to improve companies by making them more optimized, stream-lined, and effective. With a passion for business development, I am interested in the various aspects that make up a business, such as financial and logistical operations behind the scenes. I deeply believe that when you want to do something, you should either give a hundred percent or none at all. We should also not be afraid to try new experiences or explore new, alternative ways to do things. Since I was young, I have always been inquisitive about my surroundings and how things work. Once, when I was 6, I took apart an old telephone to find out how it functioned.

Strengths and Weaknesses

During my days serving in the Singapore Armed Forces, I was trained to be objective-driven and mission orientated. When dealing with a problem, I will consider as many options as possible and evaluate these options carefully before coming out with the most effective and efficient possible solution. Having a systematic working style has helped me to manage my time and projects better both in school and during my time in the military.

In the fast paced and ever changing IT industry, I believe that being trainable is one very important quality to possess. The ability to self-learn and pick up things quickly is something that I constantly try to uphold. Being exposed to a variety of fields of discipline in the Singapore education system from a young age has helped me to become sharper and more adaptable.

Being an extroverted introvert, I tend to take a long time to warm up to new people. As such, I may hold back during discussions with new group members. However, during my stint at BYOP Pte Ltd, I was forced to work with a new and diverse group of people within the short time period in order to get the job done. We had to understand each other's strengths and weaknesses well to complement each other effectively. The experience allowed me to expand my communication skills and honed my teamwork skills.

Work Experience

During my stint in BYOP Pte Ltd, a protein customizing and distribution startup based in Singapore, I was exposed to the many facades of running a business. From operations to logistics to marketing, I was tasked to optimize and streamline these processes to improve profitability as well as the ease of running the business. Some of the projects that I embarked on and completed were search engine optimization (SEO) as well as conversion rate optimization (CRO) of the company website. These projects have helped me to understand the complexities of a start up to a deeper level.

The two and a half years in the Singapore Armed Forces has helped to improve my organizational, management, communication, and problem-solving skills. Having tasked with the safety and proficiency of a platoon has helped me to become more responsible and have greater foresight when developing plans. The systematic method of developing a plan taught by the SAF has been invaluable to my projects as well as managing my personal schedule.

Education

Aug 2015 - Present **National University of Singapore** Singapore Bachelor of Science (Honors) in Business Analytics (Course details in Appendix A) Jan 2011 - Dec 2012 **Anglo-Chinese Junior College** Singapore Singapore-Cambridge General Certificate of Education Advanced Level 85 Rank Points **Work Experience** Nov 2016 - Dec 2016 BYOP Private Limited Singapore Business Development Intern Participated in business development projects such as Search Engine Optimization (SEO) and website design (Conversion Rate Optimization) Assisted in the creation of a back-end inventory management system Contributed in sales data analysis and marketing efforts Jun 2016 **–** Jul 2016 **NCS Private Limited** Singapore Roving Technical Assistant Job scope include updating of Ministry of Education (MOE) computers and assisting school's technical assistant in any other matters Feb 2013 – Jun 2015 Singapore Armed Forces Singapore Full Lieutenant Enlisted in enhanced leadership batch and posted to Officer Cadet School (OCS) Commissioned as a Field Engineer Officer Posted to an Active Armor Battalion, oversaw the training and combatreadiness of the Armor Pioneer Platoon Attained second placing in the Armor Officer Advanced Course Part of Army Half Marathon Organizing Committee 2014 Part of National Day Parade'15 Show Committee Current Officer in Command of Support Company, 489th Singapore Armor Regiment Scholastic Achievements/Extracurricular Activities Jan 2007 - Mar 2017 Track and Field Singapore Captain of Eusoff Hall (NUS) Track team Represented Eusoff Hall (NUS) for Inter-Hall Games Inter-Hall Games Track (Eusoff Hall) Team 1st Represented Unit in Annual Armor Road Relay Represented ACJC at National Schools Track Fields National Schools Track and Field 4x400m 4th Placing (ACJC) National Schools Track and Field 800m 9th Placing (ACJC) Jan 2007 – Apr 2016 Cross Country Singapore Member of NUS Cross-Country Team Represented ACJC at National Schools Cross Country Colors Award (Cross Country) National Schools Cross Country Championships Team 3rd (ACJC) Jun 2016 - Aug 2016 NUS School of Computing Orbital Summer Programme Singapore Project Gemini

- Scholastic Merit Award
- Represented ACJC in the Royal Economic Society Economics Essay Competition

Skill Sets & Proficiency

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Programming	Java R SAS Python	Intermediate Proficient Basic Basic
Scripting	JavaScript	Intermediate
Multimedia	Adobe Premiere Pro Adobe After Effects Adobe Photoshop	Intermediate Intermediate Basic
Web	HTML, CSS	Intermediate
Development	Meteor Android Studio	Intermediate Basic
Database	MySQL DBMS NoSQL MongoDB	Intermediate Intermediate
Non-technical Skills	Project Management Writing Marketing Accounting	Intermediate Intermediate Intermediate Basic
Office Productivity	Microsoft Word, PowerPoint Microsoft Excel, Publisher	Proficient Intermediate
Operating Systems	Windows XP, 7, 8, 10	Basic

Language Proficiency

Spoken	English – fluent; Mandarin – fluent
Written	English – competent; Chinese – average

Additional Information

Athletics: Cross Country, Track and Field, Basketball, Squash, Frisbee

Interests: Big Data Analysis, Business Development, Marketing, Programming, Software Development

Degree: Bachelor of Science (Honours) in Business Analytics

Cumulative Average Point: 4.42 / 5.00

Course Description	Grades	
Statistics/Mathematics		
Matrix Algebra	S	
Quantitative Reasoning	A-	
Calculus for Computing	B+	
Probability and Statistics	A-	
Regression Analysis	In-progress	
Programming		
Programming Methodology	S	
Data Structures and Algorithms I	A-	
Data Structures and Algorithms II	In-progress	
Business Analytics		
Introduction to Business Analytics	S	
IT and Decision Making	A-	
Application Systems Development for Business Analytics	B+	
Communication		
Critical Thinking in the Information Age	A+	
Roots and Wings - Personal and Interpersonal Effectiveness 1.0	S	
Business and Technical Communication	In-progress	
Information Systems		
E-Business Essentials	A-	
Strategic IT Applications	In-progress	
Business		
Financial Accounting	B+	
Marketing	B+	
Others		
Changing Landscapes of Singapore	A-	
Public Health in Action	A	
Independent Work	S	
Computing and Society	In-progress	

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