Bryan Lim Tze Yuan

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EDUCATION

Singapore University of Social Sciences Bachelor of Science in Business Analytics with Minor

JUL 2019 – Present (Expected May 2023)

- CGPA 4.30/5.0, Second Upper Class Honours (As of Year 3 Semester 2)
- Analytics courses taken:

Data Visualisation for Business	В
Fundamentals of Data Mining	B+
Association and Clustering	A-
Predictive Modelling	B+
Business Analytics Applications and Issues	B+
Business Forecasting	В
Statistical Methods	A-
Applied Operations Research	B+
Text Mining and Applied Project Formulation	B+

Topic: Application of text mining on Disneyland reviews

- Analyse and retrieve suitable data from Kaggle (Disneyland Trip Advisor Reviews)
- Conduct concept categorization on reviews to identify customer pain points such as hygiene and food
- Recommend best course of action to improve customer satisfaction

Singapore Polytechnic

APR 2014 – APR 2017

Diploma in Information Technology

EXPERIENCE

Singapore Telecommunications Limited SHINE Intern

JUL 2021 - DEC 2021

- Spearheaded the dashboard revamping initiative through creation of new dashboards, leading to improved interpretability for key stakeholders and overall efficacy of internal reporting for the Business Platforms department
- Performed extensive User Acceptance Testing and coordinated between development and project management teams, ensuring requirements were met for project platform migration

Convertium OCT 2016 – APR 2017

Intern

• Responsible for the formatting of clients' websites using CSS

ACTIVITIES

SUSS Business Analytics Interest Group

JUL 2019 - Present

Co-Lead, Academics department

• Responsible for with sourcing information sessions from industry partners to provide insights and advice to current students

Singapore Polytechnic Ambassadors

APR 2015 - APR 2017

Head of Overall logistics

- Led Logistics team to source logistics for both school events as well as events for the CCA
- Planned roster for graduation duty, consisting of over 100 people

ACHIEVEMENTS

• PACE Academy Big Data Analytics Primer course

SEP 2018

SKILLS

- Experience in web design using HTML, CSS and Javascript
- Software: Microsoft Office, Python (Basic), SQL (Basic), IBM SPSS Modeler, Tableau, SAS JMP, SAS Forecast Studio
- English (Fluent), Mandarin (Basic)