

NHI (CHELSEA) LE

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EDUCATION

Monash University

February 2019 - Expected graduation: December 2021

Bachelor of Actuarial Science, Major: Business Analytics

- Academic Excellence Award in Data Modelling and Computing for highest-scoring student.
- Recipient of Vice-Chancellor's Study Grant for Excellent International Students in 2019.
- High Distinction Average: GPA 3.875 out of 4.0, WAM 85.636 out of 100.

PROFESSIONAL EXPERIENCE

Incoming Project Consultant

July 2020 – Now

Impetus Consulting Group

Melbourne, Australia

- Impetus Consulting Group is a not-for-profit organisation that provides pro-bono consulting services to charities and social enterprises in Australia.

Program Tester

May 2020

InsideSherpa

Melbourne, Australia

- Tested out all modules and provided improvement suggestions for Quantum's Data Analytics Virtual Internship.
- Implemented modifications in R code, datasets and deliverables to client.

LEADERSHIP AND COMMUNITY ENGAGEMENT

Sponsorship Director

September 2019 - Now

Monash Actuarial Students Society (MASS)

Melbourne, Australia

- Liaised between more than 200 MASS members and 16 corporate sponsors.
- Obtained two sponsorship upgrades and two new corporate sponsors for MASS in 2020.
- Co-initiated and hosted the MASS Podcast Series – Day in the Life of an Actuary.

Treasurer

September 2019 - Now

Monash University International Students' Service (MUISS)

Melbourne, Australia

- Managed financial transactions for all MUISS events catering for more than 30,000 international students at Monash University, Clayton Campus.
- Prepared monthly financial statements reporting to Monash Student Association's Head of Finance.
- Successfully appealed for an 11% increase in budget for MUISS in 2020.

PERSONAL PROJECTS

Data Analytics Virtual Intern

February 2020 – Now

InsideSherpa

- Completed data analytics virtual internships offered by KPMG, Quantum, Deloitte Tech Consulting.
- Analysed data to explore customer segmentation and provided commercial recommendations to clients.

Image Recognition – Machine Learning Competition

May – June 2020

Kaggle

- Built different machine learning models using R that can correctly label hand-drawn sketches.
- Models built: Convolutional Neural Networks (93% accuracy), Random Forests, Extreme Gradient Boosting.

SKILLS

- R, Python, Tableau, Excel-VBA, SQL.
- Data analytics, computational statistics, machine learning; strategic thinking, project management, leadership.