

# Andrew Junbeom Park

0420 810 396 | [andrewjp6710@gmail.com](mailto:andrewjp6710@gmail.com) | [Personal Portfolio](#) | [LinkedIn](#) | [GitHub](#)

## EDUCATION

### University of New South Wales

*Bachelor of Commerce (Finance) and Computer Science*

**Sydney, NSW**

*February 2020 - Present*

- Weighted Average Mark: 80.13
- Academic Awards: Dean's Honours List | School of Computer Science and Engineering

## WORK EXPERIENCE

### Accenture Australia

*Strategy & Consulting Intern*

**Sydney, NSW**

*August 2021 - December 2021*

- Working closely with senior consultants and managers to maximise technology synergy for two financial service clients undergoing an acquisition process.
- Developing collaboratively on technology roadmaps, blueprint initiatives, costings for technology solutions to present to clients across functional groups such as Finance, Treasury, Risk, Data, and People & Culture.

### Telstra

*Sales and Service Consultant*

**Sydney, NSW**

*March 2021 - May 2021*

- Utilised effective sales strategies to meet team KPIs such as SPS of \$15,253, NPS of 73.33, sales targets, and performance metrics through effective communication and delivery of goods and services to clients.
- Pitched client tailored technological solutions to clients and provided customer support through remediating customer accounts and queries to maintain strong relationships across external and internal stakeholders.

### KPMG

*Audit Work Experience*

**Sydney, NSW**

*November 2017*

- Developed research and analysis skills to support audit of high-risk accounts for 5 KPMG clients to identify mispricing and gain insight into audit operations.
- Mentored by KPMG managers and directors to learn client and industry research and help maintain customer relations and gain insight into business operations through data analysis.

## PERSONAL PROJECTS AND HACKATHONS

### Accenture STEM Leaders Program

*2nd Team | Full Stack Developer*

**Sydney, NSW**

*July 2021 - August 2021*

- Built a serverless application in one month by using Python and AWS Cloud, which was connected to a NoSQL database and ReactJS front end.
- Collaborated as a team of 5 engineering students to develop an innovative online collaborative education platform which earned 2nd place in the Boardroom Pitch across 50 participants.

### Twitter Consumer Sentiment Analysis

*Backend Developer*

**Sydney, NSW**

*April 2021 - June 2021*

- Built a natural language processing program to assign programmatic meaning to unstructured bodies of text for any language on Twitter to determine consumer sentiment for companies such as Woolworths, Coles etc.
- Utilised Azure Cognitive Services and Python to analyse over 500 tweets from 300+ users.

### HackMelbourne Hackathon

*Finalist and Sponsor Favourite*

**Sydney, NSW**

*April 2021*

- Developed a website over the course of 3 days through learning JavaScript and CSS to target individuals and communities seeking mental well-being or social activities.
- Competed across NSW and won finalist and sponsor favourite prize.

### Data Structures and Algorithm Visualiser

**Sydney, NSW**

- Built a website which visualises common algorithms and data structures taught in university such as merge sort, quick sort using Java, JavaScript, React, and CSS.

## EXTRA-CURRICULARS

### Real Skills Education

*Vice President Partnerships*

**Sydney, NSW**

*October 2020 - August 2021*

- Led the external relations portfolios' strategies and operations of a not-for-profit STEM society to professionally develop 1000+ students and managed the Executive Team, Board of Managers, and Coordinators.
- Secured intervarsity sponsors including Canva, PricewaterhouseCoopers and Commonwealth Bank, increasing funding by 130% and client engagement by 153% from the previous year.

### UNSW Investing for Charity

*Leading Trainee Analyst*

**Sydney, NSW**

*June 2021 - August 2021*

- Developed proficiency in creating various financial models and valuation techniques such as DCFs, comparables, and multiples for ASX200 to lead a stock pitch to present to corporate judges.
- Spearheaded a multi-disciplinary 4-member team to conduct charity and equity analysis on various not-for-profit organisations such as Cancer Council across a span of 3 months to achieve 1st place out of 40 students.

## **SKILLS**

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**Technical Skills:** Python, Java, JavaScript, Linux, C, HTML, CSS, AWS, React, Node.js, Object Oriented Programming, Design Patterns, Data Structures and Algorithms

**Languages:** Fluent Korean