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Michael Dao

Experience

Myer Southland - Sales assistant

10/2015 – 01/2017

Professionally represented the sales team within the menswear and electrical department.

- Achieved upselling of additional products and insurance to reach the hourly sales quota of \$500.
- Ensured cash, credit cards, and gift cards are responsibly handled over the point of sale (POS)

CSIT Mentoring program - Volunteer Mentor

03/2018 - 05/2018

Acted as a volunteer mentor in the Computer Science and IT mentoring program.

- Educated students in programming and core computer science skills.
- Strengthened communication, problem-solving and leadership skills via the mentoring experience.
- Enhanced the learning experience of fellow students with **Java, C, HTML, CSS, JavaScript, and PHP**.

Ohm Power - Frontend Developer

06/2018 - Present

Working part-time at a Melbourne based startup that provides an energy comparison platform for solar.

- Contributing to the front end of the new overhauled website with the CMS system, **Keystone JS**
- Redesigning the google **HTML** ad campaigns to generate higher conversion rates.
- Assisting the marketing department with generating leads and collecting statistical data out in the field.

Education - Royal Melbourne Institute of Technology (RMIT) University

→ Bachelor of Computer Science - BP094

02/2017 - 07/2017

- ◆ Cumulative GPA: 4.0 / 4.0 (before credit transfer)

→ Bachelor of Software Engineering - BP096

07/2017 - Present

- ◆ Cumulative GPA: 3.3 / 4.0
- ◆ Graduation date: 11/2020

→ Average grade across computing subjects

- ◆ GPA: 3.65 / 4.0
- ◆ Weighted Average Grade: 78.75%

RMIT Academic transcript as of 3rd August 2018 [here](#).

Projects and achievements

Personal projects - [find it on my GitHub](#)

In my spare time, I enjoy working on 'passion projects' when I'm not pursuing my hobbies.

- Built an Image scraper via **python**, an invoice generator via **Visual Basic** for a small business, an Arduino robot via **C++** and a genetic algorithm via **Processing**.
- Experienced with **Linux** and **Git** for version control within team projects.

RMIT LEAD recognition for contribution to student life and leadership in 2018

Checkpoint Cyber Security challenge 2017 organized by RISC

Skills

Languages: C/C++, HTML, CSS, PHP, JavaScript, Java, Python, Visual Basic, SQL/MySQL, Processing.

Other: Git/Version Control, Agile/Scrum, Linux, Microsoft Office, Node.js, Bootstrap, React.

References available upon request