

Michael Dao

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Software Engineering student at RMIT University, seeking an internship for Work Integrated Learning (WIL)

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](#).

Experience

- Myer Southland - Sales assistant** **10/2015 – 01/2017**
 - Greeted and helped Customers with a friendly manner whilst providing a professional service.
 - 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 - Mentor** **03/2018 - 05/2018**
 - Voluntarily educated groups of students in programming and core computer science skills.
 - Cooperated with other mentors to allocate students, and multitasked students with different problems.
 - Enhanced the learning experience of fellow students with **Java** and **C** for programming assignments, also taught **HTML**, **CSS**, **JavaScript**, and **PHP** for web assignments.
 - Ohm Power - Intern** **06/2018 - Present**
 - Assisted the marketing department with generating new leads and collecting data out in the field.
 - Redesigned the google adword campaign with HTML5 and CSS animations to attract higher click rate and conversion rates for marketing purposes.
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Projects and achievements

RMIT LEAD Certificate 2018

- Recognition for contribution to student life and leadership as a CSIT Mentor.

Flipped perspectives Hackathon 2018 - 2nd Place - \$2000 AUD Cash prize

- Lead a small team to develop a winning solution on "students teaching students" at the 24 hour RMIT ITS Hackathon.

Checkpoint Cyber Security Challenge 2017 - 3rd place

- Worked on and presented with Israeli students and RMIT RISC on cyber issues.

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

- Created an Image scraper via **python**, that automates image downloads from a google search query.
 - Developed an xml invoice generator in highschool for a small courier business with **Visual Basic**.
 - Built an Arduino robot via **C++** with wheels, motors and a proximity sensor to avoid obstacles.
 - Immersing self in artificial intelligence by building a genetic algorithm with **Processing**.
 - Worked in multiple team projects with **Linux** and **Git** for version control.
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Skills

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

Other: Git/Version Control, Agile/Kanban/Scrum, Linux, Microsoft Office, Node.js, Bootstrap, React, Redux, SASS, KeystoneJS, AngularJS.

References available upon request