## Daniel Dao

## Web Developer . UX Designer

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**EDUCATION** 

2017 – current Bachelor of Computer Science (GPA: 3.3/4.0)

RMIT University, Melbourne, Australia

RMIT Academic transcript as of December 2018 here.

2012 – 2014 Legal Studies (Grade: **8.1/10**)

People's Security College, Hanoi, Vietnam

## **EXPERIENCE**

Nov 2018 – Present **Co-Founder of Mystr** 

Startupbootcamp

Working on a start-up commercialising multiple-platform applications with Spotless.

Sep 2018 – Present Software Quality Assurance Tester

**RMIT ITS** 

- Use JSON and SoapUI gueries to test production API and backend.
- Automate test cases using Selenium and the Cucumber framework.

May 2018 – Present Web Developer

Ohm Power

- Designing and coding websites, from layout to function using KeystoneJS.
- Creating website layout/user interfaces by using standard HTML5 & CSS practices.
- Integrating data from MongoDB databases.

Jan 2018 – April 2018 Customer Service Officer/Assistant

**RMIT Connect** 

Provide positive, helpful and proactive customer service via all service channels.

PROJECTS AND A	<b>ACHIEVEMENTS</b>
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Sep 2018	<b>2nd</b> place and <b>Most Promising Start-up</b> - Hack the city Hackathon from Downer Won \$1000 and Office Space at York Butter Factory Venture from SBC.
Aug 2018	<b>2nd</b> place and <b>Most Innovative Solution</b> - Thingworx <b>IOT/AR</b> Hackathon. Working with LendLease and won \$4000 from Hendry.
Aug 2018	2nd place - RMIT ITS Hack-a-thon 2018. Won \$2000 and a position at RMIT ITS.
Other projects	Genetic Algorithm - Implementation of the natural selection in C. Digital Library - Using GraphQL server on NodeJS, a React front-end & MongoDB. Chess Game - Implements OOP Concepts with GUI using Java Swing. QR Code Generator - Implementation in JavaScript.

## **SKILLS SUMMARY**

Languages: Java, JavaScript, HTML5, CSS, SQL/MySQL, C/C++, Python.

**Others:** Node.js, React, GraphQL, KeystoneJS, Git/Version Control, JSON, Handlebars.js, Bootstrap.

**Design:** Adobe Illustrator/XD/Photoshop/InDesign/Lightroom/Spark, Sketch.