Austin Pham

Web Developer. UX Designer

Address: Melbourne, Victoria **Mobile**: +61 410 133 666 **Email**: pnt26398@gmail.com

Github: github.com/rockmanvnx6 **LinkedIn**: linkedin.com/in/pnt263/

CAREER PROFILE

Enthusiastic with all-around skills such as strong design, deep understanding in web technology and development. Striving to become a full-stack developer at a promising tech company.

EDUCATION

07/2018 – present	**RMIT University**
	Bachelor of Computer Science – GPA 4.0 / 4.0
7/2017 – 6/2018	**The University of Melbourne**
	Bachelor of Science – Computing and Software system – WAM 73.75

RELEVANT EXPERIENCE

11/ 2018 – present	**MYSTR** – *Co-founder / Full-stack developer / UX designer*
	Working at a startup company as one of the founders, our aim is to facilitate smoother rosters to our clients at the MCG (Spotless).
11/2018 – 12/2018	**Startupbootcamp** – *Volunteer*
	Ensured patrons were directed to their seats, notified startups of when they were to move to their next mentor and helped setup the venue.
2/2018 – 5/2018	**Veggie Patch** – *Sandwich Vendor*
	Worked under a high-pressure environment in a team whilst handling foods, money and dealing with customers.

PROJECTS

11/2018	**HIV Hackathon #TestFestVic** – *One Drop – Lead Designer*

Designed the team's solution, an IOT machine that dispenses HIV Testing kits to those at risk. Worked on a **VueJS** app along with a high-fidelity mockup.

10/2018	**RMIT Discord Rich Presence**

A discord add-on that displays the subject status in Discord with **PYTHON**.

8/2018 – 10/2018	**BITSTAT** – *RMIT Cloud Computing assignment – **High Distinction: 32/35***

BitStat is a Bitcoin visualization application using **ReactJS** and **ChartJS** for the front-end. For the back-end, we implemented **Google Cloud Lambda Function, AWS EC2**, and **Python** to generate data in real time.

3/2018 – 5/2018	**Data processing –** *UNIMELB Assignment **– High Distinction: 25/30***

Performed data cleaning, mining on 3 different large data sets using python. Virtualized and analyzed with different python libraries such as **PANDAS, NUMPY, MATPLOTLIB, SCIPY, SKLEARN.**

CLUBS AND ACTIVITIES

2018	Design and Media Officer / Games Architect - Programming Club RMIT
2018	Member of Power Lifting Club UNIMELB
2018	Member of CSIT Club RMIT
2017	Member of MISC UNIMELB

SKILLS SUMMARY

Operating System: *MacOSX, Windows, Linux*

Programs: *Adobe Photoshop, Adobe Illustrator, Adobe XD, MATLAB*

Languages: *HTML, CSS, JAVASCRIPT, JAVA,PYTHON, C, PHP, RUBY.*

Others: *BOOTSTRAP, JQUERY, REACTJS, NODEJS, MONGODB, EXPRESSJS, PANDAS, SKLEARN, MATPLOTLIB, SCIPY*

Cloud: *AWS EC2, Google Lambda Function, Google Cloud Bucket, Google Big Query.*