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## Experience

### Junior Software Developer (Project Lead)

Dec 2016 - Present

eSolutions, Monash University

Original Co-Founder and Current Project Lead on the monPlan Project – which is a student developed web application designed to assist students in planning their course while undertaking studies at Monash University. In this role I have:

- Worked in an Agile Environment, where I have lead scrums and retrospectives
- Developed a Python web-scraper, to scrape information off various sources of information
- Worked on a full stack environment, but mainly backend, initially in Node.js, Express and MongoDB, eventually migrating it over to Java for use in Google Datastore
- Developed the Use of Dashboard, Monitoring Services and Integrated CircleCI into the Development Workflow
- Conducted User Experience testing with test users

### Web Developer/Tech Consultant

Aug 2016 - Present

Camberwell High School Ex-Students Society

**Other Experience Included:** Team Member (Woolworths), Work Experience (Baker IDI Heart and Diabetes Institute)

## Education

### Bachelor of Information Technology

Feb 2016 – Present

Majoring in Computer Networks and Security, Minor in Computer Science | Monash University

## Volunteering

### Faculty of Information Technology Peer Mentor

Jan 2017 - Present

Faculty of Information Technology, Monash University

### Volunteer

Jan 2017 - Present

Wired Monash, Monash University

## Projects

### monPlan

<https://monashunitplanner.github.io>

A Course Planner for students by students. It is currently being revamped, so that students can enrol in units.

### GeckoDM

<https://geckodm.github.io>

GeckoDM is a Chrome Extension in which students can use to download their lectures via the Echo360 System

### MARIE.js

<https://marie-js.github.io>

A Simple, yet beautiful CPU Assembly Language simulator. Based of MARIE, it is currently used within FIT1047.

*Will provide referees upon request*