



<https://github.com/lorderikir>



<https://twitter.com/lorderikir>



<https://medium.com/@lorderikir>



<https://au.linkedin.com/in/ericjiang97>

Eric Jiang

About Me

I help teams deliver high quality enterprise level products from ideation to pitching to stakeholders by mentoring and upskilling these teams. I also drive various innovation spaces to help foster and grow various communities.

My solutions help businesses to adopt change, while improving the services provided to the end users. I also develop cloud solutions tackling various issues and challenges experienced around the business.

Contact

T: +61 466577186

E: ericjiang.work@gmail.com

W: lorderikir.me

2/27 Bringa Avenue
Camberwell, Victoria, AU

Experience

monPlan Project Lead and Cloud Solutions Engineer
Monash University, Clayton, VIC AU

Dec 2016 - Present

- Successfully delivered innovative student-lead projects to across the University which has paved the way for various departments, faculties and portfolios to adopt other student-lead projects, and shaped the pipelines between business through the University central IT body (eSolutions) to Students.
- Introduced continuous development and improved developer practices into project team and helped shaped practices across various teams across eSolutions.
- Mitigated risk via disclosure of potential security vulnerabilities and initiated privacy reviews to various systems across the University.

Software Engineer
Localz, Melbourne, VIC AU

Dec 2016 - Feb 2017

- Designed and built various components for RN applications which are highly reusable and maintainable through OO Design, ReactJS and Redux Principles.
- Improved documentation through building a centralised Documentation system using Docusaurus which has improved developer workflow

Volunteer for Wired
Monash University, VIC AU

Jan 2017 - Present

- Mentored during UniHack Mini 2016
- Presented a tech talk about building applications on Google Cloud Platform

Education

Monash University
Bachelor of Information Technology,

2016 - 2018

Majoring in Computer networks and Security
Minoring in Computer Science