

Clinton Hadinata

CONTACT	clintonhadinata.me	Phone: +61 426 221 274	Email: csghadinata@gmail.com
EDUCATION	University of New South Wales Bachelor of Engineering (Software Engineering)	2015 - current	
	University of Sydney Bachelor of Economics	2013 - 2014	
INTERNSHIPS	V&V Engineering Intern, ResMed Worked in the Healthcare Informatics V&V team on the testing of a mobile application in development for both iOS and Android. Worked on writing, conducting and documenting exploratory testing, writing test automation scripts and the implementation and maintenance of an automation framework written in Java.	2016 - 2017	
NOTABLE PROJECTS	Personal Site & CLI (clintonhadinata.me) Personal website to showcase projects and make contact details accessible, with interaction done through a pseudo-command-line interface (CLI) simulating an OS X terminal. Written in: jQuery JavaScript, HTML & CSS.	2017	
	Food-Crawl (food-crawl.herokuapp.com) A single-page web application which allows users to generate a 'food crawl' - the best path to take to visit a given list of food/drink venues, utilising the Zomato, Google Maps and Facebook APIs. A collaboration with other team members as part of a university workshop/competition. Written in: React.js JavaScript, HTML & CSS.	2016	
OTHER RELEVANT EXPERIENCE	Developer, ThoughtWorks LevelUp Build Program Worked as part of a team of business analysts, UX designers and other developers to build and deliver a Backbone.js application utilising Agile principles, TDD and Continuous Integration as part of the LevelUp Build program run by ThoughtWorks.	2016	
LEADERSHIP/ EXTRACURRICULAR	Store Manager, Eastwood Centre Newsagency Managing operations and overseeing other employees at a local newsagents.	2014 - current	
	Supervisor & Team Member, Target Rhodes Supervised and was responsible for other team members in a Target department store.	2012 - 2015	
	Envoy Volunteer, 19th Biennale of Sydney Engaged with visitors and oversaw artists' works as a volunteer for the Sydney Biennale.	2014	
AWARDS	Finalist, The Macquarie Bank SENG2021 Group Prize Selected by Macquarie Bank to be in the Top 3 projects for the 2016 SENG2021 workshop.	2016	
LANGUAGES/ TECHNOLOGIES	<ul style="list-style-type: none">• Proficient in Python, C and Java.• Experience in SQL, Haskell, networking programming, and Perl and shell scripting.• Experience in web development: JavaScript (React.js, jQuery), Django, HTML & CSS.• Comfortable with Linux, shell and Git.		
REFEREES	Available upon request.		