

# Harvey Delaney



<https://www.harveydelaney.com>



[harvey@harveydelaney.com](mailto:harvey@harveydelaney.com)



[github.com/harveyd](https://github.com/harveyd)



+61 48 201 418

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## Skills

**Languages:** C#, Java, JavaScript, SQL  
**Frontend:** AngularJS, Angular 2+, React, JQuery, HTML, CSS  
**Backend:** .NET, .NET Core, Spring Boot, Node.js  
**Testing:** NUnit, NSubstitute, Mocha  
**Tools:** Git, JIRA, Confluence

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## Experience

Current

### Graduate Software Engineer

Commonwealth Bank of Australia

- Researched, designed and implemented backend work flow system for calendaring application.
- Refactored and updated notification system to new business requirements.

2016

### Junior Developer

Department of Defence

- Worked on █████ and █████ utilising █████.

2016

### Senior Resident

Bruce Hall

- Provide pastoral care and support for over 300 students at residential college at ANU.
- Organise and facilitate multiple, large social events at the college throughout the year.
- Organised a World's Greatest Shave initiative, raising over \$5000 for charity.

2015

### Intern Software Engineer

Commonwealth Bank of Australia

- Developed a load testing platform for a core internal CBA microservices framework.
- Developed an interactive web application for performance metrics to be displayed on.

2015

### IT Assistant

Australian National University

2013

### Customer Service Associate

Big W

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## Education

2013 – 2016

### Australian National University

Bachelor of Software Engineering (Honours)

**GPA:** 6.083 | **Weighted Average Mark (WAM):** 76.2

**Major:** Information Intensive Computing | **Minor:** Mathematics

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## Projects and Achievements

2015

3<sup>rd</sup> Year Computer Science Representative at ANU

2015

New Colombo Plan Scholar

2016

Bruce Hall Residential Scholar

2014

**WordTiles** – Fast paced learning game aimed at teaching younger audience new words.

2016

**SpookEm** – 2D tile based horror survival game. Written in Java, utilises pathfinding algorithms to scare the player.

(In progress) **Webject** – Web app made collaboratively aimed at inspiring students for extra-curricular projects.