

## AJM Finance

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<b>Profile</b>	<ul style="list-style-type: none"><li>• Qualifications and management experience across a range of Information Technology environments</li><li>• Recent re-skilling for self-employment, providing software solutions for Financial Planning and Mortgage Broking businesses</li><li>• Experience in a diverse range of leadership roles, including careers in the military, public service, and Finance industry</li></ul>
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## Employment history

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<b>Mar 2020- cont</b>	<b>USYD/Trilogy Coding Bootcamp</b> Student <ul style="list-style-type: none"><li>• Six month intensive full-stack developer course, providing the skills needed to become a proficient frontend and backend developer</li><li>• HTML5, CSS3, JavaScript, jQuery, Bootstrap, Express.js, React.js, Node.js, Database Theory, MongoDB and MySQL</li><li>• Build a portfolio of web applications to showcase knowledge</li></ul>
<b>Dec 2016 – Feb 2020</b>	<b>Financial Planner – TCA Financial Planners</b> <ul style="list-style-type: none"><li>• Fully qualified and accredited Financial Planner and Mortgage Broker</li><li>• Providing financial planning and lending advice to over 100 clients across a wide range of demographics</li></ul>
<b>January 2014- December 2016</b>	<b>Intelligence Liaison Officer</b> Department of Defence <ul style="list-style-type: none"><li>• Based initially in Kandahar, Afghanistan</li><li>• Follow-on posting to US Central Command, in Tampa Florida</li></ul>
<b>July 2012 – December 2013</b>	<b>Long Service Leave</b> Department of Defence
<b>September 2007 – July 2012</b>	<b>Director (EL2)</b> Department of Defence <ul style="list-style-type: none"><li>• Management of intelligence collection, analysis and production</li><li>• Oversight and coordination of intelligence support to deployed Australian forces</li><li>• Event manager for high priority crisis events</li><li>• Transitioned from the RAAF to the Australian Public Service in this job</li></ul>
<b>January 1996 – September 2007</b>	<b>Intelligence Officer</b> Royal Australian Air Force <ul style="list-style-type: none"><li>• Provision of subject-matter expertise for technical air-related intelligence support, collection and dissemination</li><li>• Development of new accesses and reporting methodologies to more effectively support ADF operations</li><li>• Provision of direct intelligence support to deployed task groups in the Middle East Area of Operations</li><li>• Instructional duties for Defence Intelligence training courses</li></ul>

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## Education History

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<b>2015-2019</b>	• Master of Business (Finance/Commerce) UNSW
<b>2004-2006</b>	• Master of Science (IT) UNSW
<b>1997-2000</b>	• Bachelor of Arts (Hons) Political Science UNSW

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## Current Development Projects

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<b>Chatterbox: Full-Stack MVC Web Application</b>	<ul style="list-style-type: none"><li>• A full-stack group project, creating a real-time chat application. The application uses Socket.IO to facilitate two-way, real-time communication and is created around a Model-Views-Controller (MVC) structure. The application used a MySQL database, is deployed to Heroku and uses Node.JS, Express, Sequelize and Handlebars. (link below)</li></ul>
<b>Burger-Logger: Full-Stack MVC Web Application:</b>	<ul style="list-style-type: none"><li>• A full-stack MVC application that allows the user to Create, Update and Delete posts on a website. The application uses a MySQL database, along with Node.JS, Express, Handlebars and a home-made Object Relational Mapper (ORM) to link between the application and the MySQL database (link below).</li></ul>
<b>MySQL CMS Employee Tracker</b>	A Node.JS application that allows the user to create, update and retrieve a full employee Content Management System (CMS). The application uses a MySQL database, along with Node.JS, Express, and Inquirer to create series of prompts and perform complex database constructions and queries based on user input.
<b>Note-Taker: Deployed Application</b>	This deployed application (Heroku) provides the user with a note-taking application, allowing the user to Write, Save and Delete notes. It uses a simple db.JSON file to act as the database, and uses an Express back-end with API routes to "Get", "Post" and "Delete" (link below).
<b>Engineering Team Generator</b>	This command line application incorporates the use of classes and constructors with templates (literal), to allow a user to generate a CMS that can be displayed in HTML, depending on the user inputs and choices.
<b>Informed Traveller</b>	<ul style="list-style-type: none"><li>• A group project, creating an application that allows the user to input a city name and retrieve weather and news data relevant to the city. The application uses Javascript and HTML coding to interrogate external APIs and uses local browser storage to create a favourites list for future use. Styles using CSS/Bootstrap/Bootswatch.</li></ul>

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## Links

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LinkedIn: <https://www.linkedin.com/in/ajm-finance-2a26a61b9/>

Github: <https://github.com/andrewmittleton1>

Portfolio: <https://andrewmittleton1.github.io/Bootcamp-Homework-Week-16/>

Heroku Deployed Apps:

- Chatterbox: <http://chatterbox-project-07.herokuapp.com/>
- Burger Logger: <https://gentle-retreat-06444.herokuapp.com/>
- Notetaker: <https://obscure-lowlands-54936.herokuapp.com/>