

James D'Alton

"Nothing beats the satisfaction of solving a really difficult problem."

Experience

- Completed "Deploy a Website" course, [codecademy.com](https://www.codecademy.com).
- Completed "Make a Website" course, [codecademy.com](https://www.codecademy.com).
- "Java Programming" - An intensive course for professional programmers, StayAhead Training (1 week).
- "Fundamentals of Java Programming" - An intensive course for professional programmers., StayAhead Training (1 week).

Projects

- Built and published a website: www.jamesdalton.xyz as a portfolio for projects I have completed to date.
- "Desktop Tanks" - A game I programmed using HTML, CSS and JavaScript and JQuery. Available for download on my website.

Skills

- Proficient in HTML, CSS (including Bootstrap), and JavaScript (including JQuery).
- Also have some experience working in Java.
- Picked up good leadership and teamwork skills from 4 years in the CCF (Cadets).

Hobbies & interests

- Piano - Independently self-taught since the age of 14.
- Reading - Mostly articles I find interesting on Quora.com and the News.
- Gymnastics - University club.
- .22 shooting - University club.

Contact Information:

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Strengths

- Works very well in teams.
- Ability to take initiative and problem solving.
- Excellent communication and writing skills.

Education

- BEng Software Engineering, University of Southampton (1st Year, currently in progress). Modules below:

- ◇ Programming
- ◇ Computer Systems
- ◇ Foundations of Computer Science
- ◇ Algorithmics
- ◇ Data Management
- ◇ Software Modelling and Design

- 3 A-levels.
- 1 AS-level.
- 10 GCSEs including Additional Mathematics (OCR), which was self-taught.
- 1 Extended Project Qualification - "The Importance of the Golden Ratio in Music and Nature".