**Daniel Fernandes**

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**Education**

2012-Ongoing: Cheney School

* Currently taking Computer Science, Physics, Maths and Further Maths A-levels.
* Have achieved: Maths (8), English Language (8), Biology (A\*), English Literature (7), Physics (A), Computer Science (A), Geography (A), History (A), Chemistry (B), Religious Education (B), Latin (D) GCSE’s.

**Work Experience**

20th-25th 2016: Magdalen College Library:

* Listed books on online marketplaces.
* Processed post, both ingoing and outgoing.
* Stacked books in both library and stacks.

**Jobs**

23rd August 2017 Full Day, 3rd September 2017 Full Day: Educake

* Gave feedback to improve the Educake service from a student’s point of view.
* Processed client data involving Excel Workbook, CSV and PDF files.

24th August – 2nd September 2017: Pets Reunited:

* Manually processed data using company-made admin tool.
* Gathered data using web scrapers, and deposited in spreadsheets.

**Additional Skills**

* Advanced level of Python
* Intermediate HTML, CSS and JavaScript.
* Basic C, C++.
* Intermediate Microsoft Word, Excel.
* Intermediate use of Windows and Linux Command Line Interface.

**Interests and Activities**

* Attend Cheney Robotics club, using RobotC to program devices.
* Assist Year 7 Computing/ICT Lessons once per week. Main responsibilities – supporting teaching and learning. Troubleshooting (including resetting forgotten passwords, tech faults), helping to debug code.

**GitHub:**

* Link: https://github.com/Haslas
* Includes two examples of programs that I have created.