



Andrew Patton

COMPUTER SCIENCE



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PROFILE

Technology enthusiast currently studying BSc (Hons) Computer Science at Northumbria University, averaging 74% (1:1) in my first-year modules. I thrive on not only solving problems, but on solving them in the most efficient manner possible.

VOCATIONAL EXPERIENCE

ACCENTURE: WORK EXPERIENCE/SHADOWING UNPAID	JULY 2015
Acquired Skills/Knowledge <ul style="list-style-type: none">➤ Working in AGILE/scrumb teams.➤ Executing & documenting tests, following a predefined plan➤ Performing certain actions & maneuvering through a file system using a command line interface	
EPICURUS: CATERER/WAREHOUSE OPERATIVE PART-TIME	2015 - PRESENT
Acquired Skills/Knowledge <ul style="list-style-type: none">➤ Quickly adapting to new situations/ways of working➤ Training & assisting new team members	
UBISOFT: USER RESEARCH LAB TIME-COMPENSATED	2017 - PRESENT
Acquired Skills/Knowledge <ul style="list-style-type: none">➤ Working in a "Triple A" professional environment➤ Providing & explaining feedback to developers in the best	

EDUCATIONAL QUALIFICATIONS

NORTHUMBRIA UNIVERSITY	BSC (HONS) COMPUTER SCIENCE: OVERALL GRADE	TBC
	BSC (HONS) COMPUTER SCIENCE: FINAL YEAR	TBC
	BSC (HONS) COMPUTER SCIENCE: SECOND YEAR	TBC
	BSC (HONS) COMPUTER SCIENCE: FIRST YEAR	74%
GOSFORTH ACADEMY	A LEVEL: INFORMATION COMMUNICATIONS TECHNOLOGY	C
	A LEVEL: COMPUTING	D
	A LEVEL: MATHEMATICS	D
	AS LEVEL: GENERAL STUDIES	C

TECHNICAL PROFICIENCIES

- ❖ Java
- ❖ C
- ❖ HTML
- ❖ CSS
- ❖ JavaScript
- ❖ SQL
- ❖ IFTTT

As well as other languages at a basic level

MISCELLANEOUS ACOLLADES

- ❖ UKMT Math's Challenge (Gold)
- ❖ Level 7 FA Referee
- ❖ (Ongoing) Google's Digital Garage

HOBBIES & INTERESTS

- ❖ Video games
- ❖ Listening to podcasts regarding technology & opinions on how software companies should conduct themselves
- ❖ Comic books
- ❖ Learning something new at all times