

# JAMES CAMPBELL

PLACE AND DATE OF BIRTH: Chester, UK — 21 January 1995  
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## PERSONAL PROFILE/OBJECTIVE

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This will need to be tailored for each position I apply to. I may not need an objective if they ask for a covering letter. Write something amazing about yourself here. Blah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfiBlah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfi. Blah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfiBlah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfi.

## WORK EXPERIENCE

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<i>Current</i>	Working with Vince
SUMMER 2014	<i>Building Game Theoretical Software in a Research Environment</i> Blah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfi
SEPT 2013	Group Skills Instructor at 1 <sup>st</sup> Helsby Scouts Blah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfiBlah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfi
JUL 2010-OCT 2011	Young Leader at 1 <sup>st</sup> Helsby Scouts Blah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfiBlah balah blah ablaj asdfasdf asdfkljsi ihfieh sdfasd sdfk sdfi

## EDUCATION

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Current	BSC MATHEMATICS, STATISTICS AND OPERATIONAL RESEARCH CARDIFF UNIVERSITY, Department of Mathematics Expected MAY 2017
SEPT 2011 - JUNE 2013	St. Nicholas Catholic High School XI <sup>th</sup> Form College A-Levels: Maths - A*, Further Maths - A*, Physics - A AS-Levels: Biology - B, Chemistry - B
SEPT 2006 - JUNE 2011	St. Nicholas Catholic High School GCSE's: Maths - A*, Additional Maths - A*, Physics - A*, English Language - A*, English Literature - A*, Biology - A*, Chemistry - A*, French - A, History - A, RE - A, Art - B.

## SCHOLARSHIPS AND CERTIFICATES

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SEPT. 2013 Department of Mathematics Scholarship (£1,000)

## COMPUTER SKILLS??? DO I NEED THIS..

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Basic Knowledge:  
Intermediate Knowledge:

FIRST YEAR

Grades

EXAM	CREDIT	%
Algebra I	10	62
Analysis I	10	78
Dynamical Systems and Chaos	10	80
Calculus	10	71
Probability Theory	10	81
Algebra II	10	
Analysis II	10	
Elementary Differential Equations	10	
Statistical Inference	10	
Elementary Number Theory	10	
Computing for Mathematics	20	
	AVERAGE	