

# LUKE PRICE

BSc Computer Science  
(+44)7393483992 ♦ cv@pricel.uk

## EDUCATION

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<b>Bachelor of Science</b> Computer Science	<i>September 2018 - Present</i> Overall Percentage: 72.75
<b>A Level</b> Computer Science, EPQ, Further Mathematics, Mathematics, Physics	<i>September 2016 - June 2018</i> Achieved: A/B
<b>GCSE</b> 11 inc. Mathematics, Computer Science, Further Mathematics, ICT Scott Donoley Award	<i>September 2011 - June 2016</i> Achieved: A*/A

## TECHNICAL STRENGTHS

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<b>Programming Languages</b>	Java, C, C, C++, x86, Visual Basic, Python
<b>Competencies</b>	Flask, Keras, Tensorflow, Full Stack, Pen Testing, Server Config

## RELEVANT WORK EXPERIENCE

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<b>ResNet Advisor, University of Surrey</b>	September 2019 - December 2019
<b>Intern, HMG</b>	June 2019 - September 2019
<b>Web Administrator, SEPnet</b>	January 2019 - June 2019
<b>CSA, The Cooperative</b>	June 2018 - September 2018
<b>Weekend Manager, Disking Computers</b>	September 2016 - June 2018
<b>Engineer, Landscape Printing Systems</b>	[Summer] 2015 - 2018

## COURSES

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Windows Internals (Alex Ionescu), Secure Coding, (Secure Coding Academy), Hardware Hacking (Serma Cyber Security)

## EXTRA-CIRRICULAR

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Bronze - Gold Duke of Edinburgh Award  
Various Projects - webSAIF, Home[made] Automation, TCP with RSA  
EBP Language Challenge Runners Up  
Attend events for Powerlifting, Surfing and Football Societies