HANNAH LEONG

TECHNOLOGY DEGREE APPRENTICE

hannah.leo64@gmail.com   07948381115   www.linkedin.com/in/hannah-leo

PROFILE

I am currently a final year technology degree apprentice with PricewaterhouseCoopers (PwC), studying computer science at the University of Birmingham. I specialise in software engineering but also have an interest in cyber security, image processing and robotics.

EDUCATION —

BSc Computer Science with Digital Technology Partnership, University of Birmingham (2018-2022)
Degree apprenticeship with year in industry sponsored by PwC

Nonsuch High School for Girls (2011-2018)
A-levels: A*, A, A, B in Mathematics, Further Mathematics, Computer Science and Physics with A* in EPQ
GCSEs: 1 A**, 7 A*, 3 A, 1 B

KEY SKILLS —

Problem solving
Organisation
Teamwork
Leadership
Critical thinking
"Keen to learn" – Inquisitive
"Determined"
"Analytical"
"Hard working"
"Enthusiastic"

EXPERIENCE

2018 - Present
Technology Degree Apprentice • PwC
2018: Summer placement spent designing and building a chatbot, implementing Google Cloud Platform capabilities in an Agile method.
2020-2021: Year placement working on projects ranging from a global mobility tool to a personalised online learning platform. Gained experience with Microsoft Azure services, bug testing and fixing, and multiple programming languages (e.g. C#, JavaScript, SQL, YAML, Python)

2017-2018
Tutor • First Class Learning
Leading group tuition sessions for children up to GCSE age

2014-2018
Restaurant worker • Gold Medal House
Delivering takeaway meals

VOLUNTEERING

2017-2018
School mentor • Nonsuch High School
Supporting younger pupils with their studies and sitting in as a teaching aid in computer science classes

2016-2017
Donation Organiser • St Raphael's Hospice Charity Shop
Sorting through and organising charity shop donations

2014-2017
Craft Leader • Children's Holiday Club
Helping organise and plan crafts for a children's annual holiday club

2015-2016
Animal Care • Bobtails Rabbit and Guinea Pig Rescue
Animal care at a local rescue centre