

Josh Mountain

I.T.

An independent and self-motivated individual with a passion for Information Technology, particularly around Cybersecurity. Over the past year, I have worked to gain knowledge in a number of systems and have successfully completed training in ITIL v4 and FireEye. I am now looking to build on these skills and looking for opportunities in Information Technology related roles.

✉ work@mountain.mozmail.com

📍 South West, U.K.

🌐 joshmountain.xyz

EDUCATION

IT People Cert

06/2019 - 08/2019

Courses

- ITIL 4

FireEye Enterprise Incident Response

Jet Aviation

02/2019 - 02/2019

Basel, Switzerland

WORK EXPERIENCE

Cyber Security Intern

HCL

07/2021 - 10/2021

Remote

Tech Company

Achievements/Tasks

- Learned how to use Splunk.

Intern

Jet Aviation

11/2019 - 12/2019

Singapore, Singapore

Spent a week in Singapore learning how a call centre operates.

Achievements/Tasks

- Tech support

Intern

Jet Aviation

11/2019 - 12/2019

Sydney, Australia

Stayed in Sydney for a week learning about...

Achievements/Tasks

- Systems.

Intern

Jet Aviation

11/2019 - 12/2019

Brisbane, Australia

5 weeks in Caloundra (near Brisbane) with the operations team.

Achievements/Tasks

- Learned how IP/TCP works with octets.
- Learned how to use DNS and DHCP.
- Built a server with 380GB of disk space and 32GB RAM on VMware.

SKILLS

Perseverance

Communication

Social

Driving licence

Working as a team

Working independently

PERSONAL PROJECTS

Developed a website using HTML5 and CSS
(05/2019 - 08/2020)

- <https://joshmountain.net/>

ORGANISATIONS

HCL (08/2021 - 10/2021)

Jet Aviation (11/2019 - 12/2019)

CERTIFICATES

ITIL v4 (06/2019 - 08/2019)

85% Pass

DVLA Driver's License (10/2017 - Present)

BTEC Level 3 Diploma in Media Studies
(09/2013 - 07/2015)

Pass (A-Level Grade E)

BTEC Level 2 Diploma Media Studies
(09/2012 - 07/2013)

Merit (GCSE Grade B)

Duke of Edinburgh Award (Bronze) (03/2011 - 07/2012)

INTERESTS

Technology

Cyber Security

Cryptography

Athletics

Mental Health

Privacy

Blockchain