

George Thompson

50 Claude Avenue Bath, BA2 1AG

1 +44 7305691221

Experience

H-Sport Performance Part time job 10 hours a week April 2024 - December 2024

H-Sport Performance is a car performance and tuning company. In addition to MOT's and services they use computers and software to enhance a car's performance.

- -Worked as the administration assistant .
- Tracked the company finances, logging and checking invoices on excel.
- Completed job cards on 'Virtual Garage Manager' sourcing and allocating the parts required.
- Stockroom management, which included order fulfilment, packaging and labelling the outgoing orders and stock ordering.
- -Used the company website, correlating placed orders and linking to Shopify and FedEx to process orders.
- -Assisted the automotive engineer in MOT's gaining automotive mechanical knowledge.

Bath Rugby Casual work January 2024 - present

Bath Rugby is a premiership rugby team based at the Recreational ground in Bath.

- I work in a fast moving highly pressurised bar environment as part of a team serving customers drinks.
- Being a team member is key as most match days are sold out, meaning teamwork is crucial for the bar to run smoothly and efficiently, especially at peak times.

Mayden College Placement March 2024 - June 2024

Mayden is a healthcare technology company who have many clients both in the private and public sector. They create software for professionals who are then able to give their patients the best care.

- -Worked with the data analytics team on creating software called 'Appsheet' to help fix and organise Mayden's whole pay sheet.
- -Helped to organise and fix many of their excel documents and databases.

TekTowr College Placement November 2023-February 2024

TekTowr is an aerospace and IT consultancy company that design and build a variety of software for clients.

- -Built test software for many of their products and reported my findings back to my superiors to implement key changes.
- -Attended many important client meetings, discussing further contracts, critical improvements and demands for their software.
- -My work was used to test key business software extensively.

Network N Work experience - 2 weeks July 2022

Network N is a games media company that writes articles based on the latest games news that get released. They are the head company of a few sub websites which are based on different types of games.

-Wrote articles for the different types of websites

- -Had meetings twice a day, the first meeting to tell us what to write, then a second meeting after lunch to assess the quality of what we wrote.
- -End of placement work published on their website.

Viker Limited/Mobile Games Tester Work experience August 2021 remote

Viker is a games studio that designs, develops and publishes mobile games. I supported the QA Manager, helping test Android games. Skills gained:

- -Testing Who Wants to be a Millionaire mobile game (Android)
- -Following detailed test plan requiring attention to detail and proofreading skills.
- -Logged bugs and reported them via email to the "Dev Teams".
- -Retested the game to ensure the bugs were fixed

Education

2023 to present - Bath College studying Digital Production, Design and Development at Level 3 T level. (Predicted a Merit – equivalent to three A levels, Grade B)

2018 to 2023 - Ralph Allen School.

9 GCSE's: English Literature (5), English Language(5), Math's(6), Science(76), Computer Science(5), I-media(M2), Philosophy and Ethics(6), Geography(5)

2014 to 2018 - Oldfield Park Junior School

2011 to 2014 - Oldfield Park Infants School

Skills

- -Built and designed websites
- Python, html, css, Javascript, php, c,
- Strong knowledge of computer software Microsoft Office, Windows, Google workspace, Excel, Visio, Microsoft Project.
- Full, Clean, Driver's license.

Interests

Cars, Gym, Formula 1, Football, Rugby, Movies, 80's/90's music.

References

Matt Banham

TekTowr Limited (founder)

<u>matt.banham@tektowr.com</u>

+ 44 7878736546

Chris Etheridge

Mayden

□ chris.eldridge@mayden.co.uk

+44 07545 508319