A rapidly developing Cloud Computing Engineer, with a good understanding of the Linux OS and Bash as well as good knowledge of AWS and programming with Python. Has excellent problem-solving skills and has the ability to work well under pressure. Has strong communication skills and a great ability to work as part of a team or as an individual.

Core Skills:

- Excellent Python programming fundamentals
- Proficient with MySQL and Bash
- Good basic understanding of operating a Debian or Red Hat based Linux OS
- Good understanding of AWS and AWS based services
- Basic understanding of Networking and Security fundamentals.

Experience:

AWS re/Start Trainee

Amazon Web Services (AWS), May 2020 - September 2020

- Completing a 12 week, full-time classroom based training programme on AWS Cloud
- Learning how to apply core AWS services in the area of compute, storage and networking, including EC2, S3, IAM, VPC, Lambda, Cloud Formation, RDS and Route 53
- Building IT fundamental skills, including: working knowledge of Linux OS, writing scripts in Python and Bash
- Working in teams, as well as individually to problem solve and complete hands on labs.
- Programming fundamentals with Python, understanding how Python can be used to create scripts for AWS

Warehouse Operative

Parcelforce Coventry, December 2019 – December 2019

- Loaded and unloaded packages from company vehicles
- Dispatched parcels onto conveyor belts
- Reported any issues, such as damaged packages or prohibited items

Part Time Administrative Assistant

Cequin Ltd, March 2016 – October 2018

- Answered and returned calls and built a good relationship with customers
- Receiving and responding to emails
- Developing reports, and invoices
- Maintain computers and manual filing systems
- Preparing accounts and tax returns

Education:

Generation UK & Ireland, 2020 – Present AWS re/Start Programme – Cloud Computing

Leasowes High School, September 2008 – May 2013 11 GCSEs & BTECs, from grades C to B

Interests:

I hold a considerable interest in sports, including football and basketball. On a weekly basis I participate in five a side football. I also enjoy reading and playing video games. Recently I have started to script games using python and pygame libraries.