

## **Personal profile**

I am a self-motivated and enthusiastic person with excellent all-round team working skills, and the ability to work on my own initiative when the need arises. I am good at remaining calm and focused when under pressure to meet set targets and deadlines; and take pride in maintaining work of a consistently high standard. In addition, I am committed to the completion of assigned tasks on-time, and I am able to communicate effectively across all levels.

I have recently completed the 100 Days of Code: The Complete Python Pro Bootcamp, which is a comprehensive online course from Dr Angela Wu. I have also completed the data science career path courses on Codecademy, including Analytics, Inference Specialist, Machine Learning, and Natural Language Processing Specialist.

## **Skills and abilities**

- Knowledge of computer operating systems, hardware, and computer software
- Being thorough and paying attention to detail
- Having the ability to write computer programs
- Persistence and determination
- Analytical thinking skills and problem solving
- To be flexible and willing to change
- The ability to use my initiative
- Mathematics knowledge
- Having a thorough understanding of computer systems and applications

## **Work history**

### **Web Designer and Affiliate Marketing Web Developer**

Self Employed - July 2002 to 2023

- 20 years' experience as a self-employed in affiliate marketing and as a web designer/web developer.
- Web Design & Web Development.
- Affiliate Marketing, including SEO best practice.
- PHP & MySQL programming. Able to build dynamic, responsive web pages.
- HTML and CSS, including HTML5, which is the latest addition to the web standards.
- JavaScript: Solid understanding of JavaScript. Adding functionality to web pages.
- Ruby and Ruby on Rails: Basic understanding of Ruby on Rails.
- Cyber Security: Understanding of cyber security practices, using WireShark and Maltego.

- PYTHON: Well-rounded understanding of what can be achieved using PYTHON for data science. Including: Pandas, NumPy, Matplotlib, Scikit-Learn, TensorFlow, Keras, PyTorch. Using PYTHON Frameworks: Flask and Django.

### **Education and training**

Staffordshire University July 2000

BA in Business Decision Analysis

Level 3 Cyber Security

Level 3 Personal Training Certificate

Diploma in Nutrition

Diploma in Diabetes Care

Diploma in Understanding Coding

100 Days of Code: The Complete Python Pro Bootcamp Udemy Course

Codecademy: Data Engineer Career Path. Completed

Codecademy: Data Science: Analytics Career Path. Completed

Codecademy: Data Science: Machine Learning Career Path. Completed

Codecademy: Data Science: Natural Language Processing Specialist Career Path. Completed

Codecademy: Data Science: Inference Specialist Career Path. Completed

Codecademy: Machine Learning / AI Engineer Career Path. Completed

### **LINKS**

<http://www.julianstone.co.uk>