Kieron Morris

To me technology in general is fascinating, and has become somewhat of a passion; the idea that devices that fit on our desks, laps or even Pockets can access and store such a vast quantity of information has always astounded me, and as such, I have spent years and many man-hours expanding what started as a little seed of curiosity into what I consider to be a very vast and functional skill-set that serves a purpose in both my free time and professional career; developing, testing and interfacing with applications that provide valuable information to the user and the networks that support them.

When it comes to IT I consider myself a dedicated, forward-looking individual. I thrive on innovation, change and challenge and love working alone, or in a team on non-stagnant projects that involve customer input with a view to results of a high standard.

SKILLS

Programming Languages

JAVA

+ Skillset learnt through on the job training, university & home projects.

Extensively used in a professional context as part of a development team.

Developed for Linux

DELPHI/OBJECT-PASCAL/FREEPASCAL

+ Experience gained through home projects & Open-Source software. Extensively used contributing to Open-Source software and developing software packages for freeware distribution or sale.

Targeted both Windows & Linux platforms (i386/AMD64/ARM).

PYTHON

Language learnt through on the job training.
 Used in a professional context working as a Capabilities Developer.

C/C++

+ Skillset learnt through on the job training, university & home projects. Used in a professional context working as a Capabilities Developer. Targeted both Windows & Linux platforms (i386/AMD64).

C#

Competence achieved through on the job training.
 Used in a professional context as part of a toolset development team.

VISUAL BASIC

+ Skillset learnt through on the job training & personal development.

Primarily used to create macros for MS Office Applications.

.NET

+ Interfaced with .NET whilst developing with C# & VisualBasic .Net.

NASM

+ Skillset learnt through university & home projects.

Developed for Windows & Linux.

PHP

+ Learnt through Personal Development

LUA

+ Skillset learnt through home learning.

MASM

+ Picked up through projects created in personal time.

ASP

+ Used on a project as part of college work.

Shell/CLI Languages

BASH

+ Skillset learnt through the continued Setup, Maintenance & Administration of Linux/Unix servers both in a professional and home setting.

BATCH

+ General Skillset picked up due to day-to-day use of Windows Systems.

POWERSHELL

+ Skillset learnt through work related Administration & Capabilities Development.

SQL

+ Used widely across many projects for interfacing with MySQL & SQL-Lite databases.

OPEX

+ Interpreted language developed collaboratively by myself and a few acquaintances for a bespoke system.

SLL

+ Esoteric language developed in my free time for fun.

Computers/ Networking

SQL SERVER ADMINISTRATION/CONFIGURATION

+ Widely utilized skillset, across many projects in both a professional and personal setting.

LINUX ADMINISTRATION

+ Skillset learnt through University, Home Learning/Personal Development and used widely throughout my professional career.

WINDOWS/WINDOWS SERVER ADMINISTRATION

+ Experience gained through College, Home Learning/Personal Development - used widely throughout my professional career.

BINARY ANALYSIS (MOSTLY STATIC/DEAD-LISTING)

+ Performed binary analysis using IDA-Pro & OllyDBG from time-to-time as part of my role in a professional environment.

NETWORK SECURITY, FORENSICS & PENETRATION TESTING

+ Competence achieved through Personal Development at home, University, and application in a professional environment.

RELATIONAL DATABASE ANALYSIS AND DESIGN

+ The ability to interface with, create, manage and design relational databases was achieved through a mix of; College, University, on the job training and self-learning at home.

SOFTWARE DEPLOYMENT

+ Skillset learnt whilst in a professional setting.

Office

MICROSOFT OFFICE SUITE & OPEN/LIBRE ALTERNATIVES

- High degree of comfort with the Microsoft Office software suite and opensource alternatives, including macros written in VBScript for extending functionality.
- + Proficiency in; Excel, Word, Access, Project & Publisher.
- + Extensive experience with Open/Libre alternatives running on both Linux & Windows.

Misc.

MUSIC PRODUCTION

+ I started music production as a hobby in my free time, and although I am still very much a novice, I enjoy the challenge, especially when it comes down to the technicalities behind signals theory.

SWIMMING

+ I consider myself a fairly strong swimmer, having attended many clubs over the years and helped run a club teaching life-saving to children.

2018 – Present	 SALES CONSULTANT – Carphone Warehouse – Lion Yard, Cambridge + Shop floor sales consultant. + Responsibilities include; Guiding customers through purchases (both contractual and up-front), compliantly selling FCA regulated products, translating technical topics to an audience that is not necessarily technical themselves & maintaining a high level of customer service under pressure.
2013 - 2017	 SPECIALIST CIVIL SERVICE POSITION – Undisclosed + Details of work cannot be disclosed due to the constraints of the Official Secrets Act 1989. + A role with a wide scope, that included many periods of interaction between customers (both internal and external) and myself. + Responsibilities included; Capabilities Development in a variety of languages, Administration Windows/Linux, Network Security Testing, Binary Analysis (WinPE) & application of communications equipment.
2012 - 2012	 TEMPORARY TELEMARKETER – Precision MG Ltd – Saint Ives, Cambs + Customer facing telemarketer, responsible for renewing already held contracts with different companies.
2011 – 2012	 SENIOR ENGINEER – BestBit-IT (Self-Employed/Partnership) – Huntingdon + Responsible for attending callouts to fix computer faults with customers that expect an exceptional service with a high level of professionalism.
2011 – 2011	 PAINTER & DECORATOR – Refurb & Revive (Short-term Contract) – Mobile + Responsible for painting furniture and exterior woodwork, whilst maintaining a high level of professionalism.
2010 – 2010	 SERVER TECHNICIAN – IS C Computers Ltd (Work Experience) – Huntingdon + Responsible for internal server repair, simple tool-set development & configuration and Stock Taking.

2013 – 2015 **BESPOKE FDSC**

COMMINCATION SYSTEMS, SECURITY AND COMPUTING

DE MONTFORT UNIVERSITY / QA / Civil Service

+ Distinction

2013 – 2015 LEVEL 4 DIPLOMA

ICT PROFESSIONAL COMPETENCE

QA / City & Guilds / Civil Service

+ Pass

2010 – 2012 LEVEL 3 DIPLOMA

BTEC EXTENDED DIPLOMA IN I.T.

Huntingdonshire Regional College / Edexcel

+ MMM (240 UCAS)

2005– 2010 GCSE

MATHMATICS, SCIENCE, ENGLISH, GEOGRAPHY

St Ivo School – Saint Ives - Cambridgeshire

+ Mathematics: C

+ Science: C

+ English Literature: B

+ English Language: C

+ Geography: C