

Cameron Doyle

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Personal

- Proficient in several programming languages, primarily Java and C++.
- Experience in project management and business analysis, with strong organizational and time-management skills to meet deadlines efficiently.
- Adaptable and flexible to learn and develop new skills.
- Strong social and interpersonal skill set, allowing easy integration into any team or situation.

Work Experience

CGI (July 2014 – Present)

Performance Test Analyst

Scottish Government - Agricultural, Farming, and Rural Communities – Government Sector

My current position with CGI is as a performance test analyst, working for the Scottish Government in the Agricultural sector. My role involves writing and executing test scripts in JMeter, as well as helping the development team identify specific coding issues with the software. On the same project, I have previously worked as an automation tester, a functional tester, and a systems integration tester. These roles familiarized me with writing in JBoss and Python, as well introducing me to working with business requirements and helping develop a broader range of testing skills.

Logica (August 2012 – August 2013)

Software Engineer

Aegon UK – Pensions Auto-Enrolment – Financial Sector

During my degree studies, I spent a year in industry working for the IT consulting firm Logica in their Edinburgh office. Throughout my time in the company, I worked as a business and test analyst within the Financial Services sector, developing business scenarios for the client and using my knowledge of the customer needs to design development criteria for our team of off-shore developers.

McDonald's Restaurant, Blyth (June 2009 – July 2014)

Crew Trainer

While studying for my A-Levels and undergraduate degree, I worked part-time as a staff trainer for McDonald's. My responsibilities in this role concerned training new staff in correct procedures, and developing the skills of other staff members through ongoing and additional training programs. I was also responsible for organizing the training program for the restaurant (approximately 60 employees) including ensuring all staff had current Health & Safety and Food Safety training.

Within my normal day-to-day role, I developed leadership skills through managing small teams (around 3-5 members of staff) in various sections of the restaurant during busy periods, as well as improving my communication by handling customer complaints sensitively and resolving their issues.

I also volunteered to become an Apprentice Trainer, which involved being a guide to staff completing the Apprenticeship program, leading to all of my mentees gaining their NVQ in Hospitality.

Education

University of Newcastle-Upon-Tyne (2010 – 2014)

BSc Computing Science with Industrial Placement – 2:1 (Second Class Honours)

Key modules included Computer Games Development (94%), Object-Oriented Programming (86%), Server-Side Web Management (85%), Programming and Graphics for Games (83%, 85%), and Mobile Computer Systems Development (76%). My final year project was focused on the development of a travel-based mobile and web application.

Outside of my studies, I volunteered as a peer mentor in my final year, and was assigned a small group of first year students to help them transition into university life.

Astley Community High School (2005-2010)

A-Level: 3 qualifications, grade A-C, in Mathematics, Chemistry and ICT.

GCSE: Eleven qualifications at grade A*-B, including A*'s in Mathematics, Chemistry and ICT.

Interests and Life Experiences

London 2012 Olympics (July – August 2012)

Throughout 2011, I progressed successfully through all four stages of the 'Superteam Events' with McDonald's, which led to my selection to represent the company at the London 2012 Olympics, placing me in the top 3% of employees at the company nationwide. During my period at the Olympic Park, I worked in the world's biggest ever McDonald's restaurant, and contributed to the setting of three McDonald's world records (busiest hour, busiest day and busiest week).

Charity Work – Africa (June – July 2009)

In the summer of 2009, I spent several weeks in a village in southern Ghana with a team of four other people. The aim was primarily to teach young children English, as well as basic science and mathematics. During the build-up to the visit, I was heavily involved in organizing and running fundraising, succeeding in raising over £3000 towards the trip. I also designed and implemented an informational website about the visit and about plans for the following year.

Interests

- **Games Development:** In my spare time, I enjoy learning more about games development, and have written several of my own basic games and a simple game engine in C++.
- **Sport:** I am a regular user of my local gym, and I enjoy cycling and playing football.
- **Travelling:** I love to travel, and have spent many months in the past several years exploring the UK and Europe by air and rail.
- **Driving:** I have a full UK driving license and own my own car, and I enjoy driving as a form of relaxation.

Academic, personal and work references are available on request.