#### Test Architect/Manager – Equal Experts (McKesson/Lloyds Pharmacy)

#### January 2019 – June 2019 (Contract)

work focused on modernising QA for a legacy Windows desktop application using Packer, Vagrant, and UFT. The project ended early due to a shift in business strategy by McKesson.

CI/CD & Automation Legacy Modernisation Security & Compliance

#### Test Architect/Manager - WMReply

#### October 2017 – August 2018 (Contract)

Led the QA team for the easyJet FCP project, overseeing manual and automated test development across an onshore/offshore team. I built the automation framework using C#, .NET, and SpecFlow, and was responsible for testing strategy, hiring, and stakeholder engagement.

C# / .NET Selenium Serenity Team Leadership Agile & Scrum

# **Technical Leadership Skills**

#### ARCHITECTURE & SYSTEM DESIGN

Cloud Design

Led technical vision and architecture for Canvas Reply, scaling from 30 to 150+ consultants. Designed enterprise-level QA strategies and automation frameworks using C#, .NET, and SpecFlow. Established tunable delivery environments focused on outcome optimisation.

#### **TEAM LEADERSHIP**

Technical Strategy

Built and scaled high-performing delivery units from 30 to 150+ consultants. Led multidisciplinary teams across onshore/offshore environments. Mentored successors and embedded sustainable practices across engineering organisations.

#### PROGRAMMING & DEVELOPMENT

JavaScript/TypeScript

Python )

React/Angular

Built automation frameworks using C#, .NET, Java, and SpecFlow. Led frontend rebuilds including Domino's UK. Embedded generative Al into SDLC workflows to support developer productivity and modern practices.

# CLOUD PLATFORMS

Led cloud migrations and digital transformations across multiple industries. Designed scalable architectures for high-velocity delivery teams. Implemented automated provisioning using Packer and Vagrant for legacy modernisation.

## **CI/CD & AUTOMATION**

GitHub Actions Azure DevOps

Supported CI/CD integration and automation at scale in high-pressure environments. Built comprehensive automation frameworks and established structured QA practices. Embedded modern practices into SDLC workflows.

### **INNOVATION & AI**

Machine Learning

Explored how modern practices including generative AI can be leveraged to optimise outcomes. Embedded AI into SDLC workflows to support developer productivity. Focused on emerging technologies for delivery optimisation.