

Beat the digital skills gap

QA has teamed up with Microsoft to support its Get On campaign committed to helping 1.5 million people build careers in technology and 300,000 connect to tech job opportunities.

Our fully funded apprenticeship and degree apprenticeship programmes build technical talent in areas including data analytics, cloud computing and IT – **embedding Microsoft content** and qualifications to develop in-demand skill sets to drive the NHS forward.

We **recruit**, **upskill** or **reskill people at all levels** from essential digital front-line roles to senior digital business leadership.

See an immediate impact in your organisation as learners across our **Data Analyst including PowerBI**, **Microsoft Data Essentials** and **Microsoft Azure Cloud Support Specialist** apprenticeships – and **BSc (Hons) Digital and Technology Solutions Degree Apprenticeship** – engage in workplace learning.

Take advantage of your Apprenticeship Levy to turn NHS digital objectives into digital wins.



As a leading Microsoft Gold Partner, QA is embedding Microsoft learning content in their apprenticeships and degree apprenticeships.



They are supporting our Get On skills campaign and have a forward-thinking approach to delivery that aligns with Microsoft's ambitious vision for apprenticeships.

Simon Lambert, Chief Learning Officer, Microsoft UK



Improve digital capabilities with the #1 apprenticeships provider*



Microsoft Gold Partner

QA is the largest provider of Microsoft Certified Apprenticeship programmes in the UK.



On-demand professional development

Cloud Academy offers learners 10,000+ hours of additional online learning content, including Agile Development, Big Data, Cyber Security, Cloud, DevOps, Project Management and more.



Simple procurement

QA is on all the NHS primary procurement apprenticeship routes, including NHS Crown Commercial Service DMP, NHS Shared Business Services and NHS Salisbury procurement framework.

Innovative apprenticeships to develop your next tech superstars

	LEVEL 3	LEVEL 3	LEVEL 4	LEVEL 6
	Microsoft Azure Cloud Support Specialist	Microsoft Data Essentials	Data Analyst including Power Bl	BSc (Hons) Digital and Technology Solutions in partnership with University of Roehampton
I	DURATION: 13 Months + EPA	DURATION: 14 Months + EPA	DURATION: 14 Months + EPA	DURATION: 36 Months + EPA
SKILLS	Core Networking Principles Network Addressing Virtualisation and Security Understanding of Cloud-Enabled Systems Principles of Test Plans Automation Tools	Collating, Formatting & Blending Data from Multiple Sources Data Validation Data Standardisation and Legislation Telling a Data Story	Core Data Theory Principles of Data Data Architecture and Cloud Technologies SQL Data Modelling Machine Learning Data Manipulation Data Visualisation Statistical Analysis Methodologies	Cloud Computing Data Modelling Technology Strategy IT Project Management Software Engineering Network Engineering
JOB ROLES	Desktop Support Engineer First and Second Line Helpdesk Support Technical Support Analyst Infrastructure Technician	Junior Data Consultant Junior Power BI Analyst Junior Data Analyst Junior Project Managers Customer Experience Managers Finance Administrators Sales Administrators HR Systems Support	Data Analyst Customer Data Analyst Digital Marketing Analyst Finance Analyst HR Analyst Operations Analyst Pricing Analyst Procurement Analyst Sales Analyst	Software Developer Software Engineer IT Consultant Network Engineer Cyber Security Analyst Database Specialist IT Project Manager Systems Designer Software Tester Data Analyst
MICROSOFT	MICROSOFT AZURE FUNDAMENTALS (AZ-900)	MICROSOFT OFFICE SPECIALIST: EXCEL ASSOCIATE (MO-200)	ANALYSING DATA WITH MICROSOFT POWER BI (DA-100)	OPTIONAL CERTIFICATIONS INCLUDE: Microsoft Azure Fundamentals (AZ-900) Data Engineering on Microsoft Azure (DP-203) Microsoft Azure Solutions Architect Expert (AZ-305) Microsoft Azure Administrator (AZ-104) Developing Solutions for Microsoft Azure (AZ-204)







