



Microsoft Apprenticeship Blueprint

For independent
training providers

Microsoft
Apprenticeship
Network



Standards

01

Information Communication Technician Level 3

Currently this apprenticeship standard is in preview and is waiting for funding band sign off.

This is a new Standard. It was created as part of the Digital Route Review to replace Infrastructure Technician Level 3. It is the one of the most popular Digital Standards and is a great entry point in the world of digital careers.

Use the Microsoft Apprentice Blueprint to help you create your Level Information Communications Technician Apprenticeship Programme. The mapped training gives you access to understand the valuable training to deliver the skills that employers need.

02

Software Developer Level 4

The Software Developer job role is one of the most in demand job roles currently. You will find this job role in many different sectors from fashion to retail, financial services and media.

Use the Microsoft Apprentice Blueprint to help you create your Level 4 Software Developer Apprenticeship Programme. The mapped training gives you access to understand the valuable training to deliver the skills that employers need.



03

Data Technician Level 3

Data is becoming an ever more important part of lives and business. Every sector is seeing a rise in demand in the skills needed to manipulate, visualise and gain insights from their data. As an entry level apprenticeship, the Level 3 Data Technician standard is a great stepping stone to creating a career in data and AI. They will develop vital skills for employers as we move in the new world of work.

The broad purpose of this role is to source, format and present data securely in a relevant way for analysis using basic methods; to communicate outcomes appropriate to the audience and analyse structured and unstructured data to support business outcomes.

Use the Microsoft Apprentice Blueprint to help you create your Level 3 Data Technician Apprenticeship Programme. The mapped training gives you access to understand the valuable training to deliver the skills that employers need.



