SOFTWARE DEVELOPMENT TECHNICIAN Level 3

DURATION 15 months

JOB ROLES THIS PROGRAMME IS GREAT FOR

Software Development Technician
Junior Developer
Junior Web Developer
Junior Application Developer
Junior Software Developer
Junior Application Support Analyst
Junior Programmer
Assistant Programmer
Automated Test Developer

WHO IT'S A GOOD FIT FOR

Entry-level tech talent

People looking for a career change into tech

QUALIFICATIONS

Software Development Technician Level 3

BCS Certificate in Systems Development Context and Methodologies

BCS Certificate in Programming

PROGRESSION OPPORTUNITIES THIS COULD LEAD ON TO

Network Engineer Level 4

Software Developer Level 4

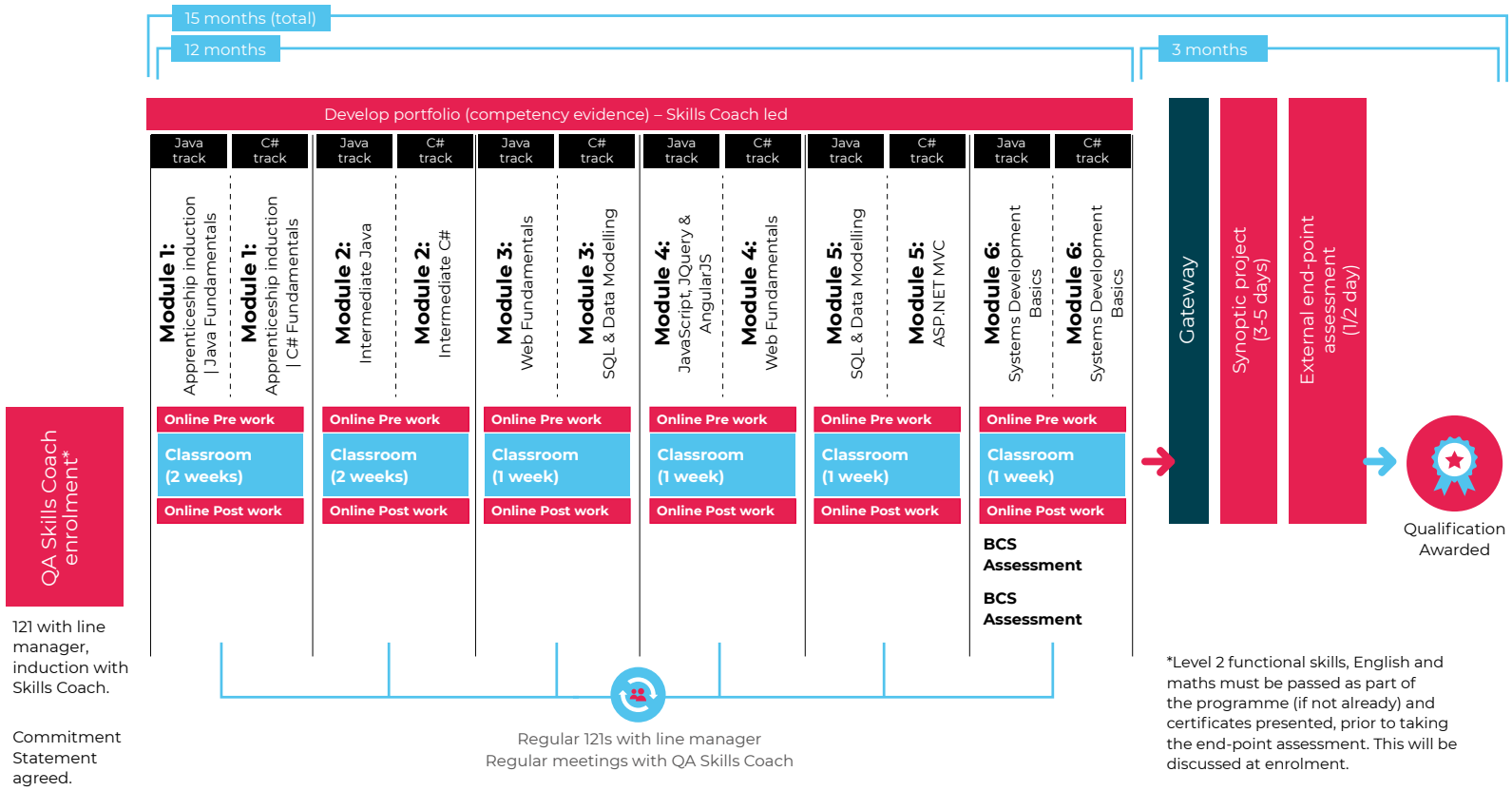
Cyber Security Technician Level 4

Digital & Technology Solutions Professional Degree Apprenticeship

QA.com

Our Software Development Technician Level 3 apprenticeship develops real world skills to design, test and maintain software and web systems.

People can **specialise in Java or C#.** The learner journey below shows the learning outcomes of the programme and how it is typically arranged.



*Level 2 functional skills, English and maths must be passed as part of the programme (if not already) and certificates presented, prior to taking the end-point assessment. This will be discussed at enrolment.

SOMETHING MISSING? NO PROBLEM.

QA have a catalogue of over 1,500 training courses which you can bolt-on to your programme.

Bolt-on courses come at an additional cost, and can't be funded using your levy/ apprenticeship funding. They are available at a significant discount off of RRP for apprentices.

Have a large volume of over 30 people you want to sign up?

QA's apprenticeship solution experts can help you tailor your own technology programme.

Funded by Education & Skills Funding Agency

European Union European Social Fund

matrix

Apprenticeships

Evidencing 20% off-the-job learning

We are the apprenticeship experts and can help advise you on how best to do this. Our programme facilitates off-the-job learning, it's been developed with online learning and on-the-job learning, as well as classroom training. This 20% must be done in working hours.