Gain extensive technical grounding and transform your team into well-rounded programmers

JUNIOR DEVELOPER
LEVEL 3 APPRENTICESHIP

Empower and equip your junior developers with the necessary skill set to become a skilled web developer, programmer or coding whizz

Our Junior Developer Level 3 Apprenticeship provides a wide range of skills including Python, C#, Java, SQL, HTML, CSS, JavaScript, Git, Microservices and Cloud. Junior Software Developers assist the development team with all aspects of software design and coding, using a wide range of skills.

Improve the development cycle within your internal and external software projects

This programme equips learners with a rounded set of developer knowledge and tools that cater for all areas of the software development cycle.

Enhance the speed of component development within all areas of software

Your Junior Developer will demonstrate effective task management, prioritisation and development methodology knowledge when processing development requirements.

Mould your team to operate cross-functionally

This programme allows learners to develop apps, work with databases and design front-end apps, providing the skills to work across all areas of an end-to-end application.

Enable your developers to work with both on-premise and cloud applications

A Junior Developer will portray the ability to code applications locally, and within the cloud. This contributes towards the development of cloud components whilst appreciating company development processes.

QA.com

A fully funded programme designed to transform your talent and workplace

Junior Developer
Level 3 Apprenticeship

Build the skills and capabilities you need throughout your organisation to deliver flawless network hardware and software, network services and routing protocols.

Upskill or reskill your existing workforce with the technical grounding they need and create engineers for the modern day workplace.

Recruit and harness a new talent pathway – QA can help you cost-effectively recruit diverse, ambitious talent into your business and help you build a pipeline of software development talent.
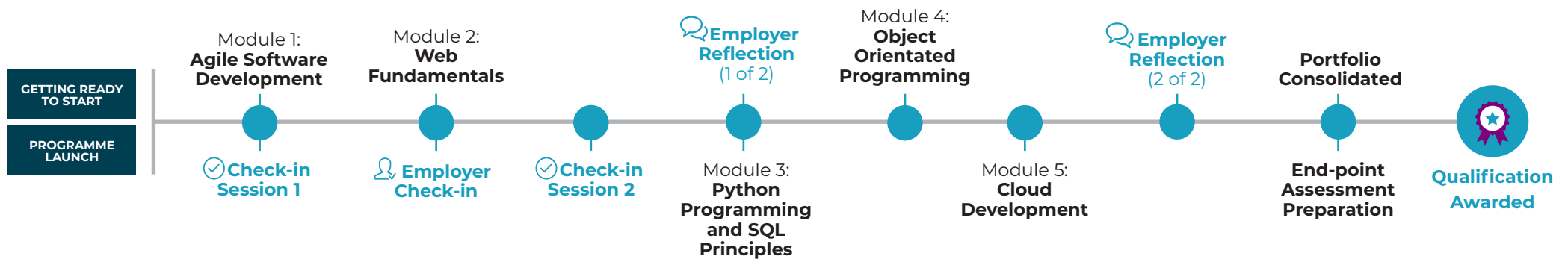
Learners benefit from a flexible and blended learning journey, helping them apply network solutions to a range of real-life scenarios – gaining valuable workplace skills faster.

This programme is suitable for roles including:

- Software Development Technician
- Junior Developer
- Junior Web Developer
- Junior Application Developer
- Junior Mobile App Developer
- Junior Games Developer
- Junior Software Developer
- Junior Application Support Analyst
- Junior Programmer
- Assistant Programmer
- Automated Test Developer

Tools & Technologies: Python, C#, Java, HTML, CSS, JavaScript and Git

Typical Programme Duration: 13 months (+ 3 months for End-Point-Assessment)

GETTING READY TO START

PROGRAMME LAUNCH

Module 1: **Agile Software Development**

Check-in Session 1

Module 2: **Web Fundamentals**

Employer Check-in

Check-in Session 2

Module 3: **Python Programming and SQL Principles**

Employer Reflection (1 of 2)

Module 4: **Object Orientated Programming**

Module 5: **Cloud Development**

Employer Reflection (2 of 2)

Portfolio Consolidated

End-point Assessment Preparation

Qualification Awarded