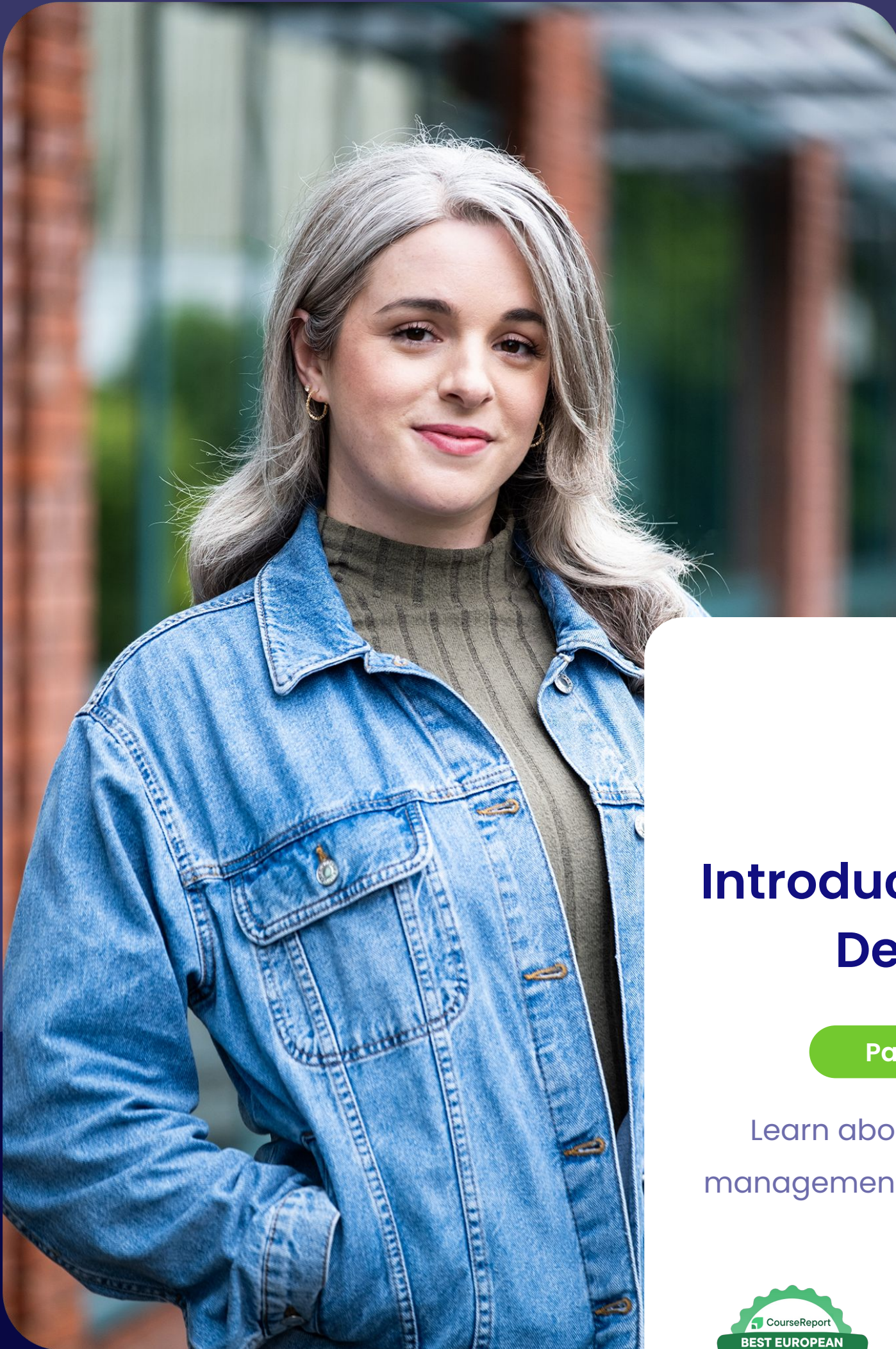




Introduction to Software Development

Pathway programme

Learn about programming, project management, and more in just one year!



Fully Funded



Part-time,
online



In-Demand
Skills



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Why choose this programme now?



Start your journey to a career in tech.

This course is designed for complete beginners. Whether you're switching careers or just curious about tech, we'll guide you through the basics step-by-step

Not sure if a tech career is the right fit? This programme helps you explore software development in a supportive, hands-on way. You'll get to try coding, see how tech roles work, and find out if you enjoy it — all without committing to a full-time career path (yet).

The best part? It's fully funded meaning for you, it's totally free.

Is this course really for you? Absolutely!

Whether you're a recent graduate, career changer, unemployed or seeking to upskill in software development, this programme is definitely the solution to change your future.



Start from zero!

Perfect for beginners: learn the basics of coding and software development



Flexible, fully funded training

Learn on your terms and begin your new career without delay, for free!



Boost your future earning potential

The first step to securing your future in a high-growth, high-salary industry.

Recognised. Approved. Proven

We're one of Europe's most trusted tech education providers – university approved and government-funded.

our programmes meet strict national standards and are built to set you up for long-term success. With thousands of learners already trained, our courses are built by experts, designed for real people, and backed by results. When you're ready to move on to our full Diploma, you'll be on a path that leads directly to career opportunities.



Why employers & colleges choose us

The tech world isn't waiting, and neither should you. This diploma is your immediate gateway to a high-demand career.

"Working with graduates from Code Institute has been far easier than usual, mostly because they have already gone through a lot of credible, proven training and have a much better idea of what they are looking for and are capable of. They tend to be more self-assured, knowledgeable about the industry and require less hand holding."



Alastair Marshall

Talent team lead

@ Sparta Global

Colleges are deeply embedded in the local community, so they are key in bridging the digital divide and creating the skilled workforce local employers are looking for.



Louise Aitken

Skills Lead

@ South East LEP

"Knowing there was funding available freely, and knowing the flexibility that the qualification model allows, my reaction was: 'Okay, we want to do this'."



Pasquale Fasulo

Department for Digital and Creative

@ City of Bristol College

What you'll learn in the Programme

The tech world isn't waiting, and neither should you. This diploma is your immediate gateway to a high-demand career.

Project Management

Learners on our Introduction to Software Development course will experience the concepts, processes, and tools used to manage IT projects.

Maths for Computing

Learners will gain the fundamental maths skill needed in software development.

Programming Implementation

Our Introduction to Software Development course will familiarise learners with the underpinning concepts of programming and how it is implemented with Python.

Software Testing

Learners will understand the testing stages of software development from planning to acceptance and how automation can be applied to software testing.

JavaScript

Learners will develop an understanding of this key element of software development, using JavaScript to build interactive web pages.

Object Oriented Programming

Learners will examine the features, tools and techniques of object-oriented programming and use a structured approach to the design and development of a program.

Robot Technology

Learners will develop the skills to design and develop a program to control a robot.

Next Steps

Graduates from our Introduction to Software Development course will benefit from being fast tracked onto our Level 5 Dip. in Web Applications Development.

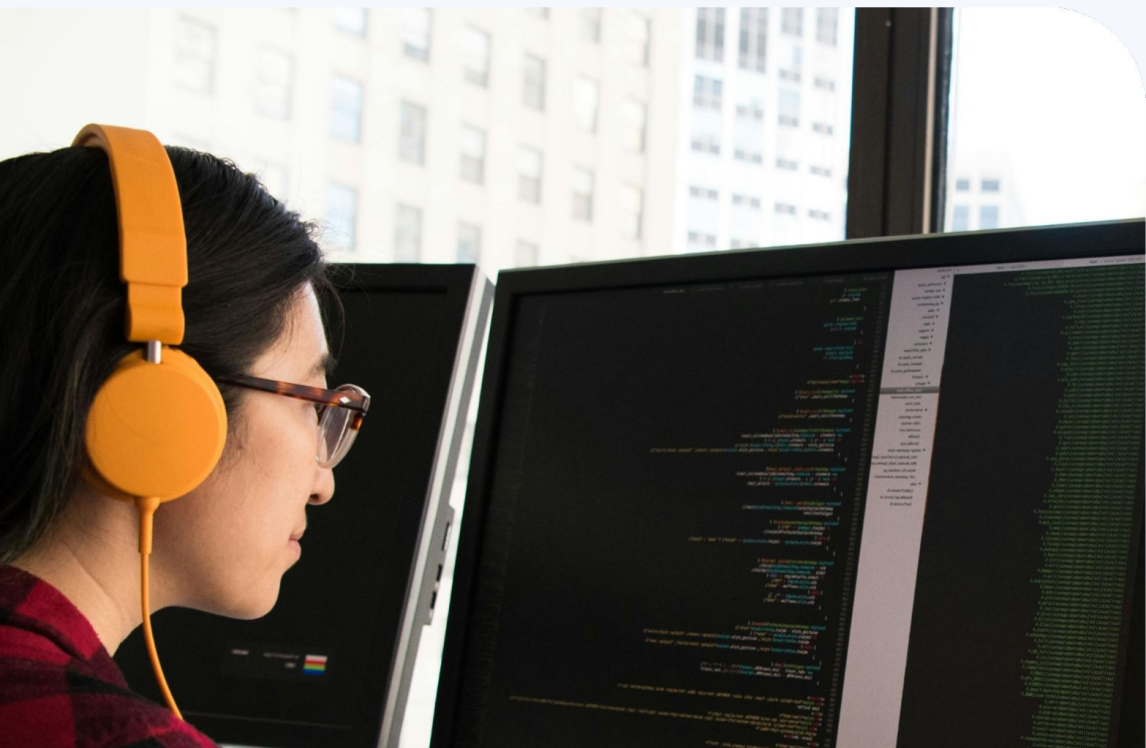


Lydia



Code Institute Student 2024





Gain a solid foundation in Software Development and the skills to progress in the workplace.

The best part? It's fully funded meaning for you, it's totally free.

Specifics

Qualification	Level 3 Introduction to Software Development Diploma
Duration	Up to 1 year
Weekly commitment	Flexible, self-paced study
Delivery	Online in partnership with approved UK colleges
Assessment	Continuous assessment
Outcomes	Junior tech roles or advancement onto our Dip. in Web Applications Development (Level 5)

Modules

- JavaScript programming
- Object-Oriented Programming
- Project Management
- Software Testing and Quality Assurance
- Robot Technology and Control Systems
- Maths for Computing
- Programming Implementation



How we teach will get you ahead



Get unique support from our platform, guidance, and community. Succeed in tech—start today!

Our approach combines flexible online learning with hands-on, practical projects that mirror real-world scenarios. You'll learn through a blend of interactive modules, peer support, and continuous feedback, ensuring you grasp each concept deeply.

With access to an online learning platform, personalised career guidance, and a community of learners, we provide a unique, supportive environment that empowers you to succeed in your tech journey.

Setting you up for success

Monitor your progress with learner analytics and continuous feedback, ensuring you stay on track and achieve your goals now!



Personalised learning support

Enjoy a tailored learning experience with access to expert guidance and a supportive community, ensuring you have the resources you need to succeed.



Progress tracking

Monitor your development with learner analytics, receiving feedback and support to keep you on track and achieve your goals.



Step-by-step learning

Progress through interactive online modules, mastering core concepts and languages like Python and JavaScript. Each step offers hands-on projects for your portfolio, with continuous feedback and community support. We break down complex topics, ensuring you build confidence and expertise fast.
Start your structured learning path today!



Ken, 24

Code Institute Graduate 2022

Amazon

Funding eligibility

The tech world isn't waiting, and neither should you. This diploma is your immediate gateway to a high-demand career.

Fully funded course

Eligibility conditions

- ✓ Unemployed: Funding is available to adults in England who are unemployed (depending on location).
- ✓ Employed: You must earn less than £25,750. Evidence will be required. However, if this is your first level 3 qualification, you may also be eligible (Depending on area this figure could be higher).
- ✓ Aged 19+ at the start of the academic year (depending on location).
- ✓ Ordinarily resident in the UK on the first day of learning.
- ✓ Cannot be studying on another government funded course.

£0

Course duration: 1 year (part-time)
Monthly repayments: £0
Funding: £2,583
Total: £2,583

**Terms and Conditions apply. The deposit must be paid before Sept 31st. Learners must start the course in 2025.*



Got a question?

Want to know more about funding?
Connect with our team of Education Advisors today and take the first step towards transforming your career!

Schedule a call →



Adam Rooney

Education Adviser

Code Institute