

Manual Testing

Move from checking software at random to testing it with structure, evidence and confidence.

LEVEL

Beginner to
job-ready

FORMAT

Live online

PRICE

€149 one-time

Explore the course and enrol



SCAN TO EXPLORE

THE PROMISE

Move from checking software at random to testing it with structure, evidence and confidence.

Learn how professional testers think, design tests, report defects and communicate quality clearly. No coding experience is required.

WHO THIS IS FOR

Career starters, career changers and professionals who want a practical route into software quality assurance.

STARTING POINT

No testing or coding experience needed

HOW YOU LEARN

Live interactive sessions, guided assignments and practical work.

ONGOING SUPPORT

WhatsApp group, recordings, study material and continued access after the course.

COURSE EXPERIENCE

Learn live. Practise consistently. Build work you can explain.

WHAT YOU WILL BE ABLE TO DO

Skills you can use, show and explain.

01

Turn requirements and user stories into clear test ideas

02

Write useful test cases, scenarios and checklists

03

Report defects with evidence developers can act on

04

Plan smoke, regression and exploratory testing

05

Explain your testing decisions in team meetings and interviews

06

Complete an end-to-end manual testing project

MODULE-BY-MODULE SYLLABUS

A clear path from foundation to practical result.

M01

The tester's role and the meaning of quality

Understand why testing matters to users, teams and businesses.

- Software development life cycle and project stages
- What testers do at each stage
- Quality risks, responsibilities and deliverables
- Development, testing and support roles

M02

Core testing concepts

Build the language and mindset used in real testing teams.

- Requirements, defects and expected behaviour
- Functional and non-functional testing
- Testing levels and testing types
- Exploratory and structured testing

M03

Test design techniques

Find strong test ideas without trying every possible input.

- Equivalence partitioning and boundary values
- Decision tables and state-based testing
- User journeys and business flows
- Positive, negative and edge cases

MODULES 04 TO 08

M04

Test cases, scenarios and data

Create tests that another person can understand and repeat.

- Anatomy of a useful test case
- Detailed steps versus focused checklists
- Expected results and traceability
- Designing realistic test data

M05

Defect reporting and communication

Describe problems clearly and build trust with the team.

- Reproducible defect reports
- Severity, priority and business impact
- Screenshots, video and logs as evidence
- Retesting, confirmation and closure

M06

Execution, coverage and reporting

Plan testing time, track progress and explain remaining risk.

- Smoke, focused and regression checks
- Risk-based test selection
- Daily progress and status reporting
- Exit decisions and remaining risks

M07

Agile testing and teamwork

Work effectively with developers and product owners in sprints.

- User stories and acceptance criteria
- Testing inside a sprint
- Stand-ups, reviews and demonstrations
- Giving helpful, evidence-based feedback

MODULES 08 TO 08

M08

Tools, project and job preparation

Connect your new testing skills to a credible portfolio story.

- Test management and defect tracking tools
- End-to-end product testing project
- Presenting your approach and results
- Interview examples and next steps

NEXT / PRACTICAL PROJECT

End-to-end product test

Test a realistic product from requirements to final report. You will decide what to test, execute your plan and explain the quality risks you found.

YOU WILL PRODUCE

- Test plan and risk notes
- Test scenarios and cases
- Evidence-led defect reports
- Execution summary and presentation

BRING THE LEARNING TOGETHER

End-to-end product test

Test a realistic product from requirements to final report. You will decide what to test, execute your plan and explain the quality risks you found.

OUTPUT 01

Test plan and risk notes

OUTPUT 02

Test scenarios and cases

OUTPUT 03

Evidence-led defect reports

OUTPUT 04

Execution summary and presentation

SUPPORT THAT CONTINUES

Recordings and practice material stay available in Google Drive. The course WhatsApp group remains open for course-related questions after completion.

Ready to make this skill real?



Review the course page, confirm any questions and enrol securely when you are ready.

SCAN TO OPEN COURSE

COURSE ENROLMENT

Manual Testing

€149 one-time payment

Explore course and enrol securely

01

Live online sessions

01

Daily and weekly assignments

01

Recordings and study material

01

Mentor and coordinator support

Ask a question on WhatsApp