COURSE BROCHURE

# Mobile Testing & Appium Foundations

Diploma, Vocational & Skills / Software Testing & QA

**One-time full-course fee**

**INR 1,999**

**Access**

**12 months course access**

**Study plan**

**26 suggested study hours; 12 months access**

**Learning format**

**6 self-paced written English lessons with original explanations, worked examples, answered exercises and a self-assessed capstone. Includes a protected downloadable local QA practice kit. Existing automated Course Tutor assistance is available in the LMS.**

## Programme overview

Design mobile risk coverage, establish a local Android Appium session, reason about locators and waits, test an offline state model and plan lifecycle, permissions and hybrid-context checks. Six readings include a read-only Android Settings smoke example and original synthetic exercises; a commercial application APK and full iOS execution are not supplied. 6 self-paced written English lessons with original explanations, worked examples, answered exercises and a self-assessed capstone. Includes a protected downloadable local QA practice kit. Existing automated Course Tutor assistance is available in the LMS. Independent ZELVU practical study. No live instructor classes, recorded lecture series, individual human grading, job placement, external certification, ISTQB accreditation or examination voucher is included. Use only supplied local or explicitly authorised lab targets and fictional data. Tool installation and any required device/emulator are the learner's responsibility; paid cloud services and AI APIs are not required for the supplied exercises. These readings may also be included in the separately offered Software QA and SDET Learning Path; compare its published syllabus before buying both.

## Who this is for

1. Testing fundamentals and basic Python. Executing Appium requires a compatible local Appium server, Android UiAutomator2 driver, Android SDK/JDK and a disposable emulator or explicitly authorised test device. iOS automation requires its separate macOS/Xcode/driver setup. Written model exercises need only Python.
2. Use fictional data and local or explicitly authorised test systems.

## Published topics and learning focus

1. Design a Mobile Test Matrix from Product Risks
2. Establish a Read-Only Android Appium Session
3. Choose Stable Locators and Wait for the Intended State
4. Model Offline Saving, Lifecycle and Permission Decisions
5. Distinguish Native, WebView and Platform-Specific Evidence
6. Capstone: Produce a Mobile Test Design and Local Evidence Pack

## Before you choose

1. These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.
2. ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.
3. Current checkout terms and refund policy apply. Payment and access require successful provider verification.

## Take the next step

**Explore the programme trial**

**View current details, scope and terms**

## Ask ZELVU about this programme

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.