



nAcademy

**“FROM ASPIRATION TO EXPERTISE, BUILDING NEXT
GEN QUALITY LEADERS”**

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 www.nammaqa.com



ABOUT NAMMAQA

We're a vibrant, power-packed community of testers and developers who live and breathe quality. From curious beginners to automation pros, NammaQA is your go-to hub to learn the latest, master tools, and grow with the best in the testing game.

SHARPEN YOUR TESTING SKILLS WITH NAMMAQA! PICK A PLAN THAT SUITS YOUR LEARNING PATH.



Professional Starter Package

Ideal for beginners. Get a strong foundation in manual and automation testing with entry-level projects



Professional Advanced Package

Designed for testers with experience. Focus on automation tools like Selenium, Playwright, Java, Python and advanced testing practices.



Professional Expert Package

Designed for experienced testers, this package helps you master advanced frameworks, integrate DevOps, and lead teams — transforming your QA career.

TESTING COURSES

PROFESSIONAL STARTER: SOFTWARE TESTING



MANUAL TESTING

Gain expertise in core testing methods, such as functional, regression, and exploratory testing, which are crucial across all testing disciplines.



JAVA/PYTHON

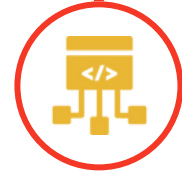
Master Java's robust OOP structure for scalable applications or Python's simplicity for rapid, data-driven development.

Note: Select Java or Python — no changes after enrollment.



SELENIUM

Gain experience in writing and maintaining simple test scripts, enabling a smoother transition to complex test case scenarios.



FRAMEWORKS + CI/CD

Learn how testing frameworks are structured and how test suites, libraries, and reports work together. Master automated software delivery through continuous integration and deployment pipelines.



SQL

Learn to work with JOINS and relational database structures, which are essential for handling complex queries involving multiple tables.



API TESTING

Gain knowledge of API structures, HTTP methods, endpoints, and request-response cycles, which are critical for effective testing.



MOBILE TESTING

Learn how mobile devices introduce unique testing challenges like varied screen sizes, operating systems, and network conditions.



AI TESTING

Explore how AI improves test coverage, speeds up execution, and enhances bug detection using smart automation.

PACKAGE: Professional Starter

DURATION: 5 Months

WHO CAN ENROLL

- Students or recent graduates
- Individuals who are looking to transition into a career in software testing

PROFESSIONAL ADVANCED: AUTOMATION WITH JAVA



JAVA

Build a strong foundation in basic Java syntax, object-oriented programming (OOP) principles, and essential Java libraries that form the backbone of advanced topics.



SELENIUM

Gain experience in writing and maintaining simple test scripts, enabling a smoother transition to complex test case scenarios.



FRAMEWORKS

Develop hands-on experience in writing basic test scripts and utilities, which is essential for customizing frameworks to specific testing needs.



CI CD

Master the art of seamless software delivery – join our CI/CD course to automate, integrate, and accelerate your development workflow!

PACKAGE:

**Professional
Advanced**

DURATION :

2.5 Months

WHO CAN ENROLL

- Candidates who know Manual Testing or Basic of Software Testing
- Developer who is familiar with Testing concept

PROFESSIONAL ADVANCED: AUTOMATION WITH PYTHON



PYTHON

Python is used in web development, data science, automation, machine learning, and more, offering diverse career opportunities



SELENIUM

Gain experience in writing and maintaining simple test scripts, enabling a smoother transition to complex test case scenarios.



FRAMEWORKS

Develop hands-on experience in writing basic test scripts and utilities, which is essential for customizing frameworks to specific testing needs.



CI CD

Master the art of seamless software delivery – join our CI/CD course to automate, integrate, and accelerate your development workflow!

PACKAGE: Professional Advanced

DURATION : 2.5 Months

WHO CAN ENROLL

- Candidates who know Manual Testing or Basic of Software Testing
- Developer who is familiar with Testing concept

PROFESSIONAL ADVANCED: MOBILE AUTOMATION



JAVA

Gain hands-on experience with fundamental data structures (e.g., arrays, lists, maps) and algorithms, which are essential for efficient and scalable coding.



SELENIUM

Gain experience in writing and maintaining simple test scripts, enabling a smoother transition to complex test case scenarios.



FRAMEWORKS

Establish a strong understanding of core frameworks before adding integrations with advanced tools for CI/CD, reporting, and version control.



MOBILE APP TESTING

Gain skills to test applications on various devices, operating systems, and screen sizes, ensuring a consistent user experience.



MOBILE APP AUTOMATION USING APPIUM

Appium enables you to automate testing for both Android and iOS platforms with a single codebase, saving time and resources.

PACKAGE: Professional Advanced

DURATION : 3 Months

COURSE WITH JAVA, SELENIUM

DURATION : 1 Month

COURSE WITHOUT JAVA, SELENIUM

WHO CAN ENROLL

- QA professionals specializing in Mobile Testing, career switchers to Mobile Automation, and experienced Automation Testers.

PROFESSIONAL ADVANCED: API AUTOMATION



JAVA

Gain hands-on experience with fundamental data structures (e.g., arrays, lists, maps) and algorithms, which are essential for efficient and scalable coding.



SELENIUM

Get hands-on experience with core Selenium concepts, such as locators (XPath, CSS Selectors), WebDriver commands, and browser interactions, which are essential for automating test scripts.



FRAMEWORKS

Establish a strong understanding of core frameworks before adding integrations with advanced tools for CI/CD, reporting, and version control.



API TESTING

Gain knowledge of API structures, HTTP methods, endpoints, and request-response cycles, which are critical for effective testing.



API AUTOMATION USING RESTASSURED

RestAssured is designed specifically for testing REST APIs, making it a powerful tool for automating complex HTTP requests and responses.



BDD

BDD scenarios are easy to understand and update, simplifying test maintenance as the application evolves.

PACKAGE: Professional Advanced

DURATION : 3 Months

COURSE WITH JAVA, SELENIUM

DURATION : 3 Months

COURSE WITHOUT JAVA, SELENIUM

WHO CAN ENROLL

- QA professionals specializing in API, career switchers to API Automation, and experienced Automation Testers.

SOFTWARE DEVELOPMENT ENGINEER IN TESTING



JAVA

Java has a robust exception handling model. Learning to manually handle exceptions prepares you for building stable applications that gracefully manage unexpected scenarios.



SELENIUM

Gain experience in writing and maintaining simple test scripts, enabling a smoother transition to complex test case scenarios.



API TESTING

Learn to perform functional, integration, and validation testing manually to ensure APIs meet expected outcomes.



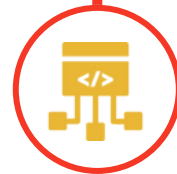
MOBILE APP TESTING

Gain expertise in mobile testing to ensure app compatibility, performance, and seamless user experiences across diverse devices and networks.



API AUTOMATION USING RESTASSURED

RestAssured's expressive syntax allows you to write clear, concise API test scripts, reducing code complexity and improving readability.



FRAMEWORKS

Built on Java, RestAssured integrates easily with Java-based projects and testing frameworks like TestNG and JUnit, streamlining API testing in Java environments.



MOBILE APP AUTOMATION USING APPIUM

Built on Java, RestAssured integrates easily with Java-based projects and testing frameworks like TestNG and JUnit, streamlining API testing in Java environments.

PACKAGE: Professional Expert

DURATION : 5 Months

COURSE WITH JAVA, SELENIUM

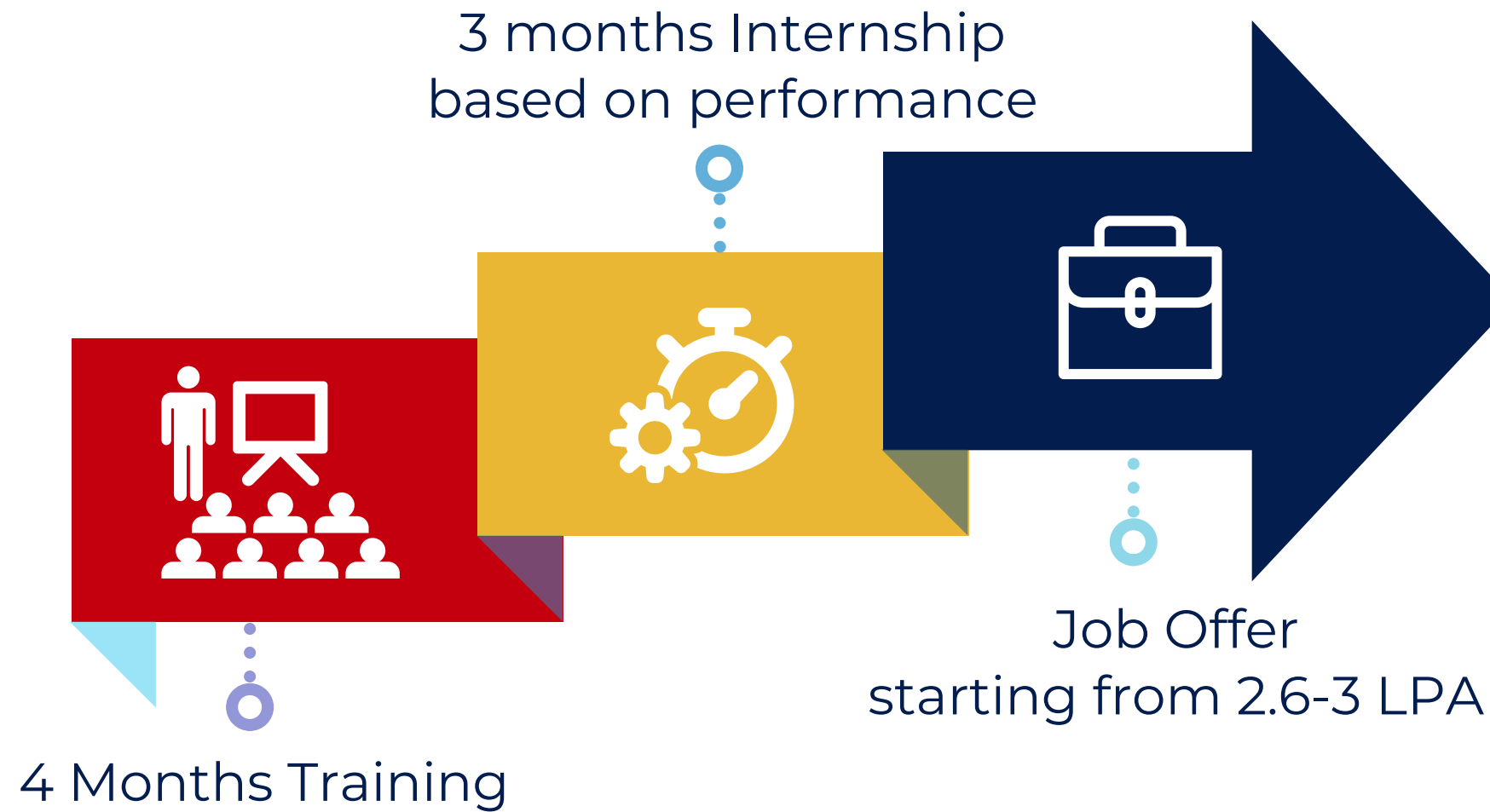
DURATION : 4 Months

COURSE WITHOUT JAVA, SELENIUM

WHO CAN ENROLL

- QA professionals specializing in Mobile Testing, API, and other tools.
- Career switchers to Mobile Automation, API, and related tools
- Experienced Automation or Manual Testers.

DIPLOMA IN SOFTWARE TESTING



WHY CHOOSE DIPLOMA

01

INDUSTRY READY TRAINING

The diploma covers everything you need to excel in software testing, from foundational knowledge to advanced techniques.

02

CAREER SECURITY

Enhance your career prospects and professional growth opportunities by acquiring in-demand skills and certifications in software testing

03

SKILL DEVELOPMENT + INCOME OPPORTUNITY

Move from learning to earning within a few short months, providing financial stability and career advancement.

04

GUARANTEED JOB OFFER

Upon successful completion of the program with 2 Months Internship, secure a 6-month job offer with an annual package of ₹3 Lakhs to kickstart your career.

✓ COMPREHENSIVE CURRICULUM

Gain industry-relevant skills with an in-depth, 4-month Diploma in Software Testing course that covers all essential areas, including manual testing, automation, mobile, and API testing. (Starter, Professional and Expert)

✓ WHAT YOU GET

- Salary with Benefits like PF, Medical and GPA
- Work From Office in Start-up
- Hands on Full Stack Testing
- Job Offer

TERMS AND CONDITIONS FOR DIPLOMA

MANDATORY ATTENDANCE

Candidates must maintain 80% attendance throughout training and internship phases and 90% attendance during Job. Absences without prior approval may result in disqualification from further stages of the program, including placement assistance.

PROFESSIONAL CONDUCT AND ATTITUDE

Candidates are expected to exhibit a positive, professional attitude and respect all mentors, peers, and program guidelines. Failure to meet behaviour standards may lead to removal from the program without refund.

EXCLUSIVE PROGRAM COMPLETION

Only candidates who fully complete the training, internship are eligible for Job Program.

WORK LOCATION

Candidates should ready to work based on the allocated projects and location as specified by their parent or client company.

STRICT NO REFUND POLICY

No refunds will be issued under any circumstances. If a candidate leaves or is dismissed from the program for any reason including attendance issues, independent job placement, or personal decisions—there will be no refund of any fees.

EMPLOYMENT AND PLACEMENT CONDITIONS

If a candidate accepts employment independently or with another company during the program, they will not be eligibility for Job duration and will not be eligible for any refund. Candidates who leave the program before completion or after independent job placement cannot claim any certification or documentation.

COMMITMENT TO LEARNING AND PERFORMANCE

Candidates must show continuous engagement and meet all learning standards. Poor performance or lack of participation may impact eligibility for internship completion or job placement.

INDIVIDUAL FUNCTIONAL TESTING COURSES

MANUAL TESTING

**API TESTING WITH
POSTMAN**

SECURITY TESTING

AI TESTING

MOBILE TESTING

SQL

**PERFORMANCE
TESTING**

GAME TESTING

**SALESFORCE
TESTING**

INDIVIDUAL AUTOMATION TESTING COURSES

JAVA/PYTHON

SELENIUM

APPIUM

**API AUTOMATION USING
RESTASSURED(JAVA)**

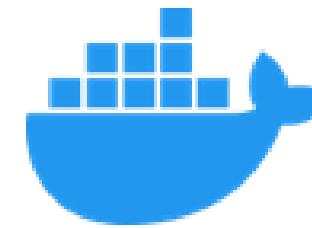
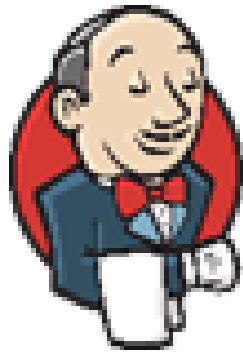
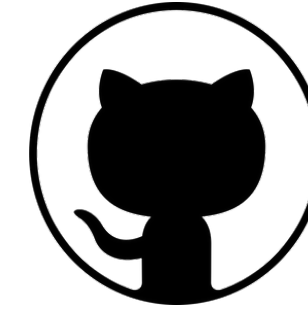
**API AUTOMATION
USING RESTAPI(PYTHON)**

**PLAYWRIGHT USING
TYPESCRIPT**

**TEST COMPLETE
(PYTHON)**

CYPRESS

ADDITIONAL TOOLS



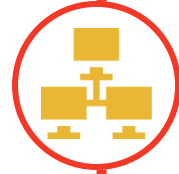
CYBERSECURITY COURSES

CYBERSECURITY AND SECURITY TESTING



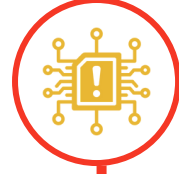
CYBER SECURITY FUNDAMENTALS

Learn the core concepts of cyber security, including threat landscapes, risk management, and protective strategies across digital platforms.



NETWORKING & OS INTERNALS

Understand how networks function and explore operating system architecture to detect vulnerabilities and defend system layers.



THREAT INTELLIGENCE & IAM

Gain skills in identifying threats, mapping them, and implementing Identity & Access Management to control user access securely.



SECURITY OPERATIONS (SOC)

Get introduced to the Security Operations Centre—monitor, detect, and respond to incidents using real-world tools and frameworks.



CLOUD & CONTAINER SECURITY

Secure cloud platforms and containerized applications with best practices in configuration, access control, and threat detection.



SECURITY TESTING BASICS

Understand the fundamentals of ethical hacking and how to identify and manage vulnerabilities across systems and applications.



WEB & MOBILE APP PENETRATION TESTING

Perform penetration testing on websites and mobile apps to discover and mitigate critical security flaws.



SECURE CODE REVIEW & REPORTING

Review source code for security weaknesses and learn how to document, report, and prioritize vulnerabilities effectively.

PACKAGE: Cybersecurity

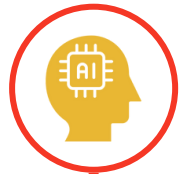
DURATION : 5 Months

WHO CAN ENROLL

- Basic knowledge of computer networks and operating systems (Windows/Linux)
- Familiarity with Python or any programming basics
- Understanding of web technologies (HTML, CSS, JS) and cybersecurity fundamentals
- Comfort using basic software and tools (e.g., virtual machines, networking tools)
- A basic understanding of these concepts is sufficient to get started.

AI ML COURSES

PROFESSIONAL ADVANCED AI/ML WITH PYTHON



AI MODELS

Explore and understand leading AI models in the industry and identify the best fit for specific use cases



PROMPT ENGINEERING

Learn to design effective prompts for AI models to generate accurate, context-aware responses.



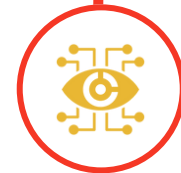
MACHINE LEARNING

Learn key machine learning algorithms—supervised, unsupervised, and semi-supervised—and determine which best fits your model



NATURAL LANGUAGE PROCESSING

Explore how machines understand and analyze human language for tasks like classification and chatbot development.



COMPUTER VISION

Get hands-on with image recognition, object detection, and video analysis using modern computer vision tools.



LANGCHAIN AND AI AGENTS BASICS

Learn the fundamentals of LangChain and how to build custom AI models using existing agents for dynamic, intelligent task automation.

PACKAGE:

**Professional
Advanced
AI/ML**

DURATION :

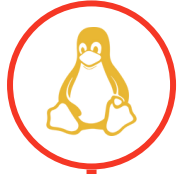
4.5 Months

WHO CAN ENROLL

- Anyone with basic Python knowledge
- Learners interested in AI and ML fundamentals
- Aspiring developers aiming to build custom AI models and solutions

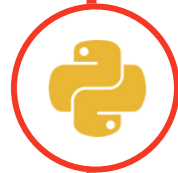
DEVOPS COURSES

PROFESSIONAL EXPERT: DEVOPS



LINUX

Build a strong foundation in Linux commands, scripting, and system operations for DevOps tasks.



PYTHON

Use Python to automate routine tasks, build scripts, and support infrastructure workflows.



AWS

Explore essential AWS services to deploy, scale, and manage cloud-based applications and infrastructure.



VERSION CONTROL

Learn to track and manage code changes using Git for efficient team collaboration and code safety.



GRAFANA

Monitor infrastructure performance with visual dashboards and real-time analytics.



KUBERNETES

Orchestrate and manage containers efficiently using Kubernetes for high availability and scalability.



DOCKER

Containerize applications to ensure consistency across development and production environments.



ANSIBLE

Automate system configuration and software provisioning using Ansible playbooks.



JENKINS

Set up CI/CD pipelines with Jenkins for continuous integration and delivery automation.



TERRAFORM

Provision and manage cloud infrastructure as code using Terraform for consistency and efficiency.

PACKAGE: Professional Expert

DURATION : 3 Months

WHO CAN ENROLL

- Anyone with basic coding or scripting knowledge
- Beginners interested in DevOps tools and cloud deployment
- Students or professionals transitioning into DevOps, cloud, or automation roles

DEVELOPMENT COURSES

PROFESSIONAL STARTER DEVELOPMENT: JAVA FULL STACK



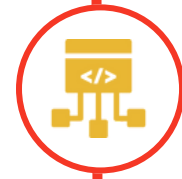
FRONTEND DEVELOPMENT

Build interactive UIs using HTML, CSS, React, JavaScript, and JavaScript ES6+. Implement responsive design.



BACKEND DEVELOPMENT

Develop robust server-side applications using Java, Spring Boot, REST APIs, and business logic implementation.



FRAMEWORKS

Learn core Java frameworks like Spring and Hibernate to manage backend logic, transactions, and dependency injection.



DATABASE MANAGEMENT

Work with MySQL for relational data. Understand schema design, joins, queries, indexing, and transactions.



AUTHENTICATION & SECURITY

Implement secure login with Spring Security and JWT. Protect against common vulnerabilities like CSRF, XSS, and SQL injection.



DEPLOYMENT

Deploy apps on Heroku or AWS. Use Git, GitHub, for version control.



PROJECT DEVELOPMENT

Build and manage real-time full-stack projects using integrated tools and best practices in coding and deployment.

PACKAGE: Professional Starter Development

DURATION : 4.5 Months

WHO CAN ENROLL

- Anyone interested in learning Java or coding
- Beginners aiming to become full-stack developers
- Students or professionals looking to start a tech career

PROFESSIONAL STARTER DEVELOPEMENT: DJANGO WITH PYTHON



PYTHON

Learn core programming concepts using Python—variables, loops, functions, data structures, and OOP to build a strong foundation for backend development.



BACKEND DEVELOPMENT

Develop robust server-side applications using Django, REST APIs, and business logic implementation.



DATABASE MANAGEMENT

Create Django models to define the data structure, connect the application to a MySQL database using Django ORM, perform migrations to apply the schema, and customize the admin interface for efficient data management.



DEPLOYMENT

Automate deployment with CI/CD pipelines, containerize your application using Docker, and deploy seamlessly to cloud platforms like AWS or Azure for scalable performance.

PACKAGE: Professional Starter Development

DURATION: 4.5 Months

WHO CAN ENROLL

- Anyone with basic coding knowledge
- Beginners learning Python for web development
- Students or professionals transitioning into backend or full-stack roles

PROFESSIONAL ADVANCED DEVELOPMENT: MERN STACK



FRONTEND DEVELOPMENT USING REACT.JS

Learn HTML5, CSS3, and JavaScript ES6+ fundamentals. Build dynamic UI using React.js. Implement responsive design and SPA architecture.



BACKEND DEVELOPMENT

Master Node.js runtime environment. Develop RESTful APIs using Express.js. Understand middleware, routing, and server-side logic.



DATABASE MANAGEMENT

Gain hands-on experience with MongoDB for NoSQL data handling. Learn schema design, indexing, aggregation, and data modeling.



AUTHENTICATION & SECURITY

Implement JWT-based authentication and role-based access control. Learn to secure applications from common vulnerabilities (XSS, CSRF, etc.).



DEPLOYMENT

Deploy apps on Vercel, or AWS EC2. Use Git, GitHub, for version control.



PROJECT DEVELOPMENT

Gain hands-on experience with fundamental data structures (e.g., arrays, lists, maps) and algorithms, which are essential for efficient and scalable coding.

PACKAGE:

**Professional
Advanced
Development**

DURATION :

4.5 Months

WHO CAN ENROLL

- Students with basic knowledge of HTML, CSS, and JavaScript
- Aspiring full-stack developers
- Anyone looking to build modern web applications using React and Node.js

PROFESSIONAL ADVANCED DEVELOPMENT: MEAN STACK



FRONTEND DEVELOPMENT USING ANGULAR

Learn HTML5, CSS3, and JavaScript ES6+ fundamentals. Build dynamic UI using Angular. Implement responsive design and SPA architecture.



BACKEND DEVELOPMENT

Master Node.js runtime environment. Develop RESTful APIs using Express.js. Understand middleware, routing, and server-side logic.



DATABASE MANAGEMENT

Gain hands-on experience with MongoDB for NoSQL data handling. Learn schema design, indexing, aggregation, and data modeling.



AUTHENTICATION & SECURITY

Implement JWT-based authentication and role-based access control. Learn to secure applications from common vulnerabilities (XSS, CSRF, etc.).



DEPLOYMENT

Deploy apps on Vercel, or AWS EC2. Use Git, GitHub, for version control.



PROJECT DEVELOPMENT

Gain hands-on experience with fundamental data structures (e.g., arrays, lists, maps) and algorithms, which are essential for efficient and scalable coding.

PACKAGE:

**Professional
Advanced
Development**

DURATION : 4.5 Months

WHO CAN ENROLL

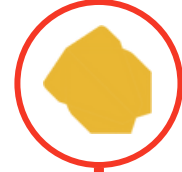
- Students familiar with HTML, CSS, and JavaScript
- Learners aiming to master Angular-based full-stack development
- Anyone interested in building scalable, real-time web apps with JavaScript technologies

PROFESSIONAL ADVANCED DEVELOPMENT: MOBILE APP



ENVIRONMENT SETUP & INTRODUCTION

Set up Flutter sdk and Android Studio. Build and run your first Flutter app to understand the development workflow.



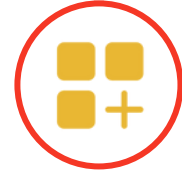
DART PROGRAMMING

Learn Dart language basics, OOP principles, and Dart-specific features to write clean and efficient Flutter code.



FLUTTER

Understand Flutter architecture. Use core widgets to build user interfaces with layouts, inputs, and interaction.



ADVANCED WIDGETS & UI DESIGN

Master navigation, lists, forms, dialogs, and snackbars to create interactive and user-friendly designs.



STATE MANAGEMENT

Manage app data and UI updates using setState and the Provider pattern for scalable architecture.



WORKING WITH APIS AND DATA

Make HTTP requests, handle JSON, store data locally, and build dynamic, data-driven applications.



ADVANCED FEATURES

Add animations, build custom widgets, and use popular third-party packages for extended functionality.



TESTING, DEPLOYMENT & BEST PRACTICES

Test your app, deploy it to app stores, optimize performance, and follow industry best practices.

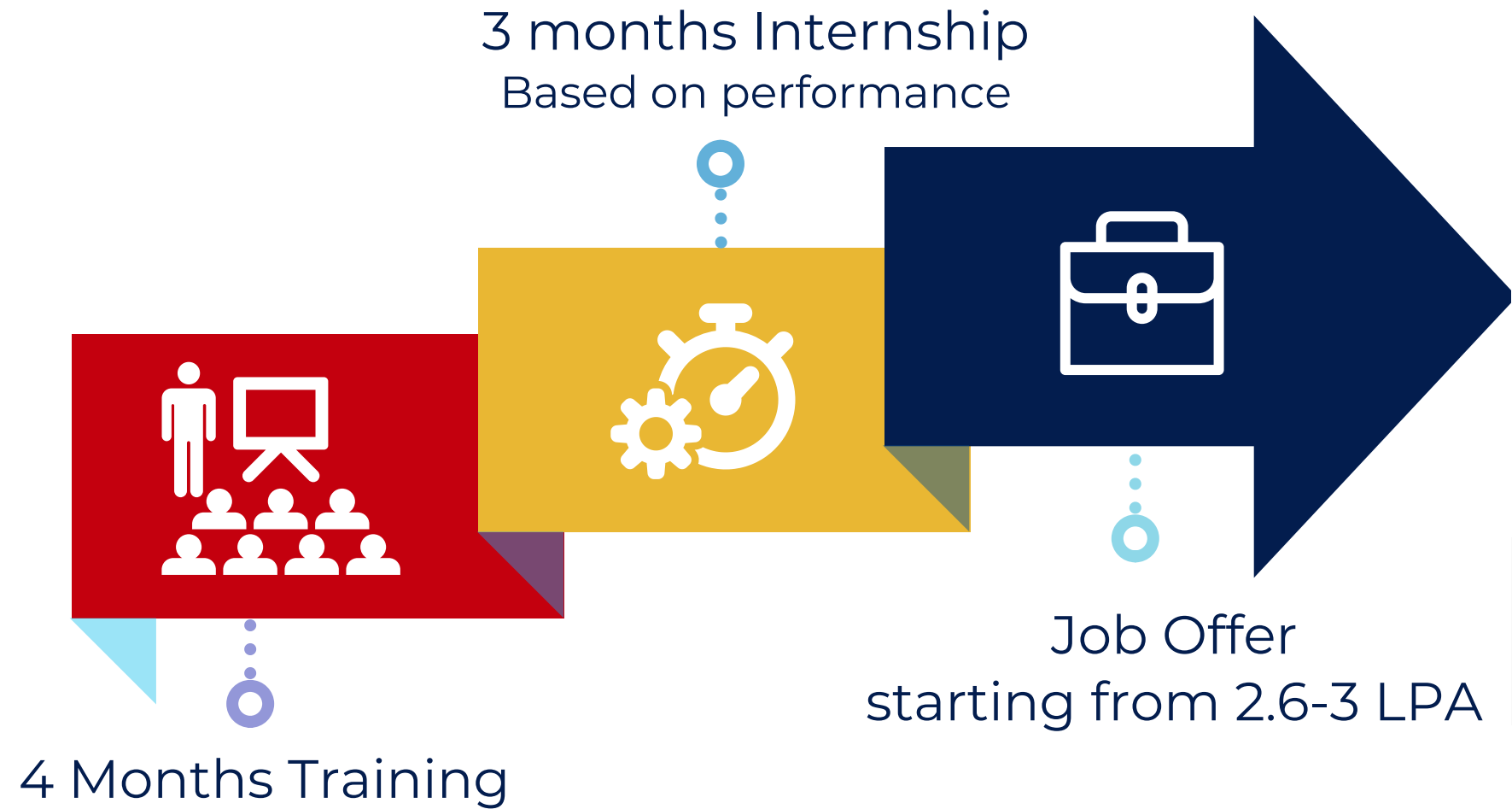
PACKAGE: Professional Advanced Development

DURATION : 4 Months

WHO CAN ENROLL

- Students with basic programming knowledge
- Beginners wanting to build mobile apps
- Anyone interested in launching apps for Android.

DIPLOMA IN SOFTWARE ENGINEERING



WHY CHOOSE DIPLOMA

01

INDUSTRY READY TRAINING

The diploma covers everything you need to excel in software testing, from foundational knowledge to advanced techniques.

02

CAREER SECURITY

Enhance your career prospects and professional growth opportunities by acquiring in-demand skills and certifications in software testing

03

SKILL DEVELOPMENT + INCOME OPPORTUNITY

Move from learning to earning within a few short months, providing financial stability and career advancement.

04

GUARANTEED JOB OFFER

Upon successful completion of the program with 2 Months Internship, secure a 6-month job offer with an annual package of ₹3 Lakhs to kickstart your career.

✓ COMPREHENSIVE CURRICULUM

Gain industry-relevant skills with an in-depth, 4-month Diploma in Software Engineering course that covers all essential areas, including frontend, backend and mobile app development (Starter, Professional and Expert)

✓ WHAT YOU GET

- Salary with Benefits like PF, Medical and GPA
- Work From Office in Start-up
- Hands on Full Stack Development
- 8 Months Experience

TERMS AND CONDITIONS FOR DIPLOMA

MANDATORY ATTENDANCE

Candidates must maintain 80% attendance throughout training and internship phases and 90% attendance during Job. Absences without prior approval may result in disqualification from further stages of the program, including placement assistance.

PROFESSIONAL CONDUCT AND ATTITUDE

Candidates are expected to exhibit a positive, professional attitude and respect all mentors, peers, and program guidelines. Failure to meet behaviour standards may lead to removal from the program without refund.

EXCLUSIVE PROGRAM COMPLETION

Only candidates who fully complete the training, internship are eligible for Job Program.

WORK LOCATION

Candidates should ready to work based on the allocated projects and location as specified by their parent or client company.

STRICT NO REFUND POLICY

No refunds will be issued under any circumstances. If a candidate leaves or is dismissed from the program for any reason including attendance issues, independent job placement, or personal decisions—there will be no refund of any fees.

EMPLOYMENT AND PLACEMENT CONDITIONS

If a candidate accepts employment independently or with another company during the program, they will not be eligibility for Job duration and will not be eligible for any refund. Candidates who leave the program before completion or after independent job placement cannot claim any certification or documentation.

COMMITMENT TO LEARNING AND PERFORMANCE

Candidates must show continuous engagement and meet all learning standards. Poor performance or lack of participation may impact eligibility for internship completion or job placement.

UI/UX DESIGN COURSE

PROFESSIONAL ADVANCED: UI/UX DESIGN



USER RESEARCH

Learn gathering insights from users through interviews, surveys, and observation to inform design decisions and ensure the product meets user needs.



UX DESIGN

Focuses on creating meaningful and intuitive experiences by understanding user behavior, needs, and pain points to enhance usability and satisfaction.



UI DESIGN

Understand the visual and interactive aspect of a digital product—designing buttons, icons, layouts, and visual elements that users interact with on the interface.



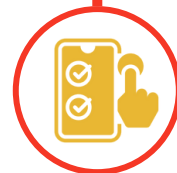
DESIGN THEORY

Understanding the principles of design such as balance, contrast, hierarchy, alignment, and consistency to create visually appealing and functional user interfaces.



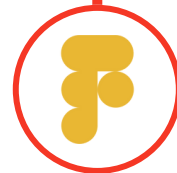
RESPONSIVE AND ADAPTIVE DESIGN

Creating designs that work seamlessly across different devices and screen sizes. Responsive design adjusts fluidly, while adaptive design uses specific layouts for different devices.



USABILITY STUDY

Learn testing a product with users to identify issues in functionality, navigation, or design, and using the feedback to improve overall usability.



FIGMA

Get hands on experience on collaborative interface design tool used for creating wireframes, prototypes, and high-fidelity designs with real-time collaboration features.

PACKAGE: Professional Advanced

DURATION : 3 Months

WHO CAN ENROLL

- Beginners interested in UI/UX design
- Creative professionals looking to switch to digital design
- Anyone eager to learn user-centered design and improve product experiences

DATA ANALYTICS COURSE

PROFESSIONAL ADVANCED: DATA ANALYTICS



PYTHON

Learn Python fundamentals and use libraries like Pandas and NumPy for data cleaning, transformation, and automation in real-world analytics tasks.



SQL

Write SQL queries to retrieve, join, and manipulate structured data from relational databases for effective data analysis.



STATISTICS

Understand core statistical concepts like mean, median, standard deviation, correlation, and hypothesis testing for data interpretation and decision-making.



VISUALIZATION

Create impactful data visualizations using Matplotlib, Seaborn, or Power BI to communicate insights clearly and effectively.



EXCEL

Use Excel for organizing, analyzing, and visualizing data with functions, formulas, pivot tables, and charts.

PACKAGE: Professional Advanced

DURATION : 3 Months

WHO CAN ENROLL

- Anyone interested in data and analytics
- Students or professionals switching to a data career
- Business users seeking data-driven decision-making skills

HERE'S WHAT YOU CAN EXPECT

✔ EXPERT GUIDANCE

Learn from industry experts with years of experience in software testing, who will provide valuable insights, tips, and best practices to help you succeed.

✔ CAREER DEVELOPMENT

Enhance your career prospects and professional growth opportunities by acquiring in-demand skills and certifications in software testing.

✔ HANDS ON EXPERIENCE

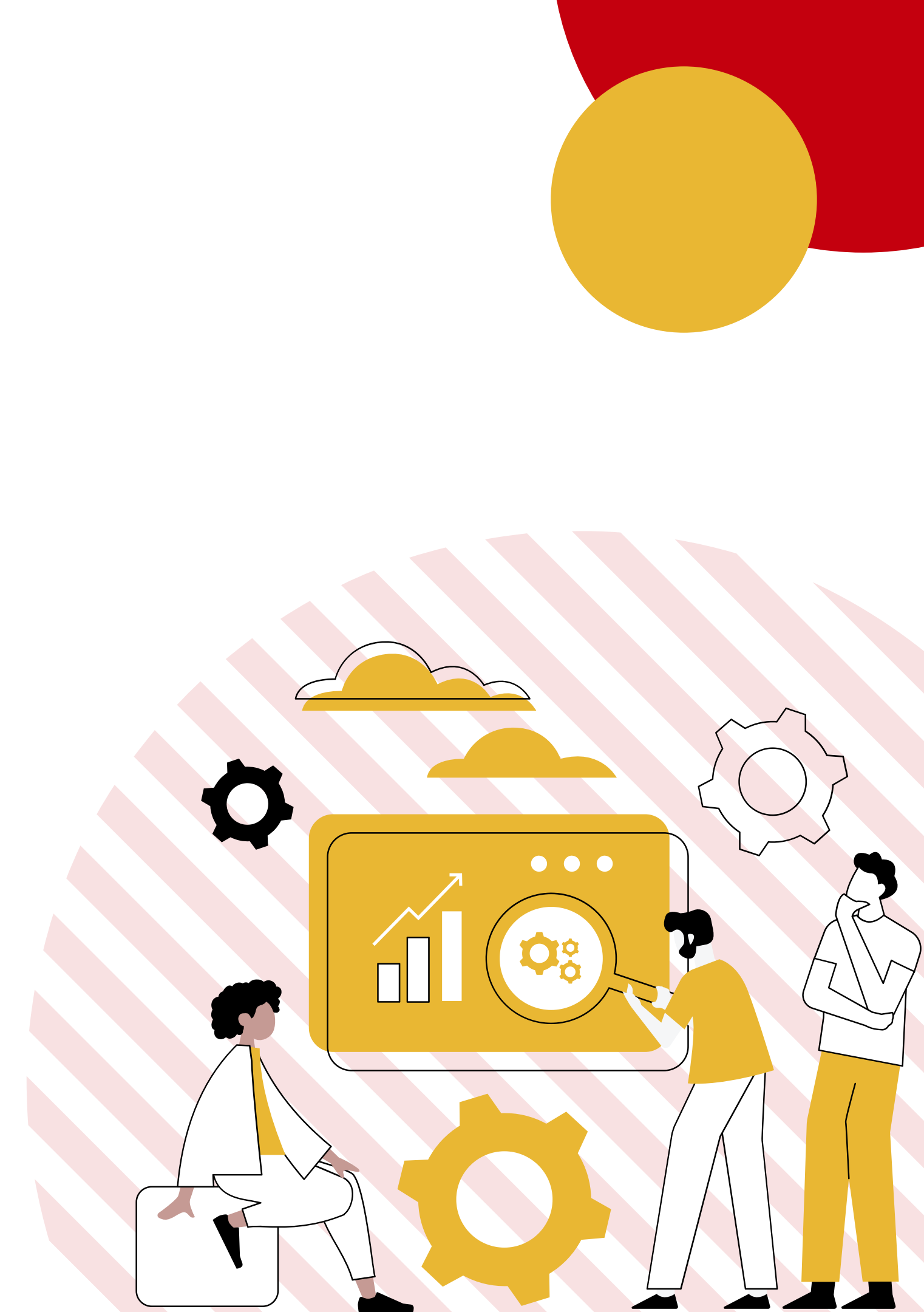
Gain practical experience through real-world projects, case studies, and interactive exercises, allowing you to apply your learning in a simulated testing environment.

✔ COMPREHENSIVE CURRICULUM

Dive deep into all aspects of software testing, including manual testing, automation testing, test planning, defect management, and more.

✔ PERSONALIZED SUPPORT

Receive personalized guidance and feedback from instructors throughout the program, ensuring that you stay on track and achieve your learning goals



WHY CHOOSE US

01



NammaQA Certification

Learn from industry experts with years of experience in software testing, who will provide valuable insights, tips, and best practices to help you succeed.

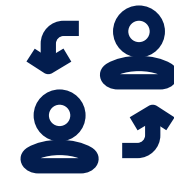
02



Project-Based Learning

Enhance your career prospects and professional growth opportunities by acquiring in-demand skills and certifications in software testing.

03



Placement Assistance

Gain practical experience through real-world projects, case studies, and interactive exercises, allowing you to apply your learning in a simulated testing environment.

04



Be Job-Ready from Day One

Dive deep into all aspects of software testing, including manual testing, automation testing, test planning, defect management, and more.

05







Join a Thriving Community

Receive personalized guidance and feedback from instructors throughout the program, ensuring that you stay on track and achieve your learning goals

THANK YOU





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Testimonial



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