

Boosting Personal Productivity with AI

Course code: ATAIK

This workshop aims to introduce participants to the practical applications of AI in Quality Assurance (QA). Based on model situations of real-world project scenarios, participants will learn how AI can be used to solve common problems without requiring you to be an Excel guru or a scripting wizard.

What we teach you

- Test planning, analysis, design, test case creation, and addressing common challenges.
- Hands-on, interactive exercises simulating real-world scenarios.

Required skills

Bring your laptop and use your preferred AI tools. Our e-book could inspire you and help you choose the right AI.

Course outline

Demystifying AI for QA: Explore the benefits, limitations, and how to choose the right AI tool for specific tasks

AI-Driven Planning & Analysis: Learn how to optimise test plans, analyse requirements, assess risks, and extract insights using AI

AI-Assisted Test Design & Creation: Discover how to generate test cases efficiently based on requirements, prioritize and select them for execution with AI

Conquering Challenges in AI-Powered QA: Learn prompt engineering, common pitfalls and best practices of working with AI

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