

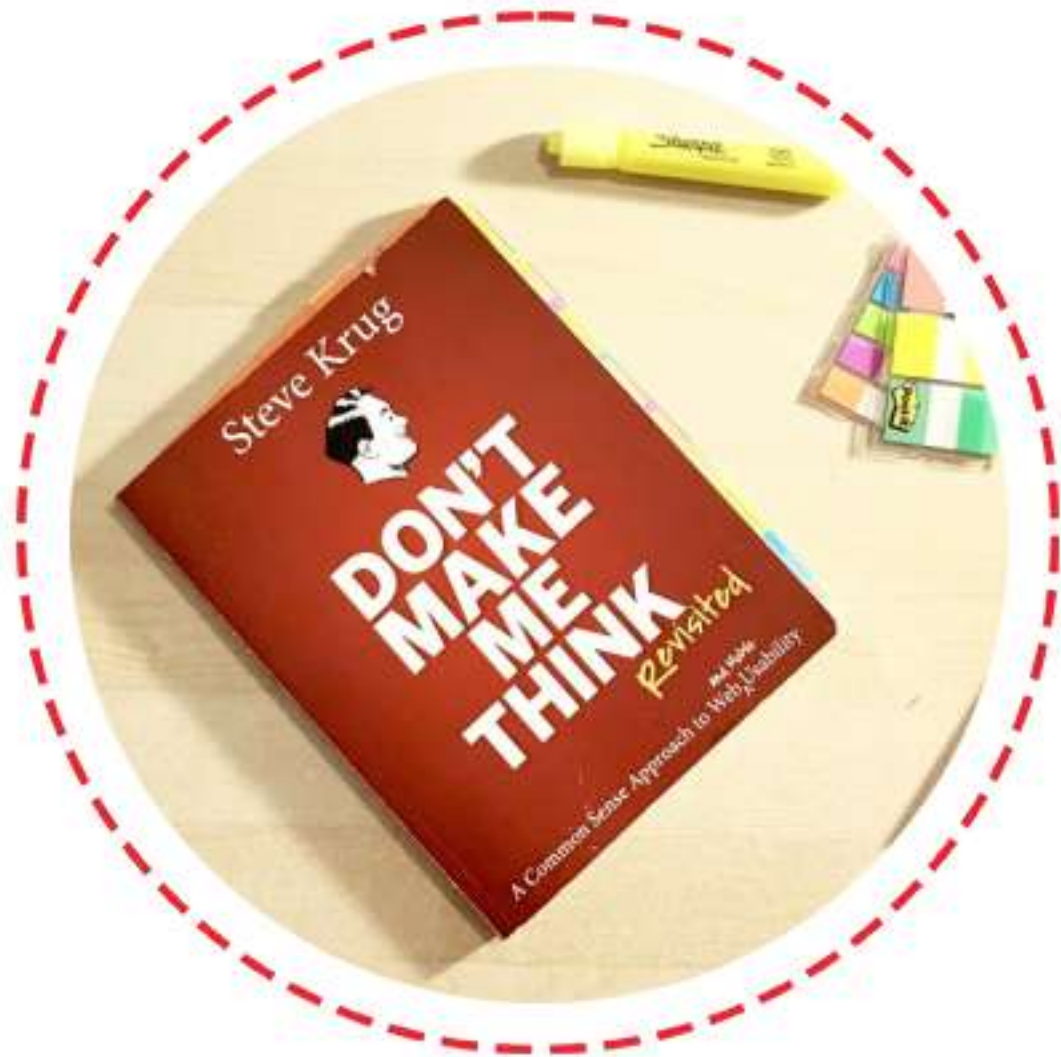


SKILLIO

Weekly Plan

Quality Assurance

Quality Assurance



Our source of learning is from best book suggested by professionals
"Don't Make Me Think, Revisited".

- 1 What is QA and why it is important?
- 2 Understanding testing
- 3 Software testing life cycle
- 4 Roles and Responsibilities of a tester





1 Functional testing

- 1 Black box testing techniques
- 2 Equivalence class partitioning
- 3 Boundary value analysis
- 4 Decision and state transition table





- 1 White box testing - statement coverage
- 2 White box testing - decision coverage

Quality Assurance



**Practical exam based on
four week learning**



Exam



- 1 Test planning
- 2 Test Estimation
- 3 Test Metrics
- 4 Test Summary

- 1 Test case
- 2 Test case execution
- 3 Test management
- 4 Defect Life cycle





- 1 Tools for QA
- 2 Route analysis

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Quality Assurance



**Practical exam based on
four week learning**

week 8

1 Practical Testing of Website
with responsive





- 1 Practical Testing of Mobile application

- 1 Practical Testing of Mobile and Web with all browsers.



Quality Assurance

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**Practical exam based on
complete course learning**

Exam



Congratulations!

You have successfully completed this course!