

FOR SOFTWARE TESTING



#1

Test Case Generation

"Generate relevant test cases for the following requirement: [\[Add Requirement Details\]](#). For each test include Name, Description, Steps, and Expected Result. Consider both typical use cases and edge cases."

#2

Negative Testing

"What are some negative test cases for the following requirement: [\[Add Requirement Details\]](#)? How could this be tested with invalid or unexpected input?"

#3

Automation Script Generation

"Help me write a [\[Python/Java/JavaScript\]](#) script for a test case that covers the [\[Add Functionality/Requirement Details\]](#). Include setup, execution, and validation steps."

#4

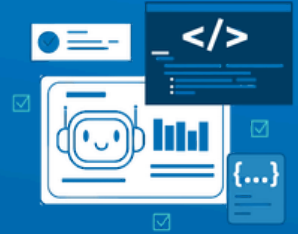
Risk Assessment

"What are the risks associated with [\[Add Function/Module Details\]](#)? Analyze based on past [\[Add Historical Data\]](#) and suggest targeted test cases for risk mitigation."

#5

Regression Testing

"Identify the areas of the system that should be included in regression testing after changes are made to the [\[Add Function/Module Details\]](#)."



#6

Performance Testing Suggestions

"What performance tests are needed to test [\[Add Function/Module Details\]](#)? Include load, stress, scalability, and resource utilization tests. Provide threshold values based on industry standards."

#7

Bug Report Creation

"Create a detailed bug report for the following defect: [\[Bug Details\]](#). Include bug ID, steps to reproduce, expected vs. actual results, severity, priority, environment details, and potential impact on users."

#8

Test Strategy and Planning

"Help me create a test plan for my next release. This is the release scope: [\[Add a list of Requirements + Timeframe\]](#)."

#9

Test Prioritization

"I have the following list of test cases, can you help me prioritize them? [\[Add a List of Test Cases\]](#)"

#10

Test Coverage

"Based on the following requirements and test cases, can you find gaps and areas where coverage is not adequate? [\[Add a List of Requirements\]](#), [\[Add a List of Test Cases\]](#). Suggest additional tests to ensure comprehensive coverage."