**User Story Details for US-17-** **Visual Test Results to Playwright Execution script**

**Title:**

*As a non-technical user, I want visual test results to be displayed after executing Playwright scripts,  
so that I can easily understand the outcomes of my test cases without having to analyse raw logs or complex data*

**Description**:

The feature aims to enhance the Playwright testing experience by providing non-technical users with a visual representation of test results. After executing a Playwright script, users should see graphical summaries, such as bar charts, pie charts, or status summaries, showcasing the number of passed, failed, and skipped test cases. This will make it easier for users to track and analyze test outcomes at a glance, improving decision-making and efficiency.

**Acceptance Criteria**:

1. **Real-Time Updates**

* The visual results should be updated in real-time as the Playwright script progresses, reflecting the current state of executed tests.

**2.Visual Display of Results**

* When a Playwright script is executed, the system should display test results in a graphical format, such as bar charts or pie charts.
* The visualization should clearly categorize test cases into "Passed," "Failed," and "Skipped."