BUG REPORT TEMPLATE

#BugID:

→ [Auto-generated by bug tracking application] OR Assigned manually following a sequence

Title:

→ A concise, crisp one-liner that highlights the problem

Description:

- → Core of the bug report a brief description of the bug.
- → It should be clear and easy to read, providing enough detail so others can understand where the issue

Steps to Reproduce:

→ A step-by-step description of your actions leading to the bug's discovery.

Expected Result:

→ The behavior of the application/system that was expected by the requirements / user.

Actual Result:

→ The actual behavior observed by the user.

Severity:

- → Impact the bug has on the system's functionality or performance.
- → It can generally be categorized as Critical, Major, Minor, or Trivial

Priority:

- → The urgency with which a bug should be addressed and fixed.
- → It is determined based on factors like customer impact, release schedules, and business needs.
- → It is usually categorized as Non Shippable, High, Medium or Low.

Attachment / Proof:

- → Visual aids such as screenshots and screen recordings offer concrete evidence of the bug.
- → Understanding an issue is often easier with visual representation.

Environment:

- → The specific conditions under which the bug was discovered.
- → Bugs often behave differently depending on various factors, such as Device used, Operating System, Software version, etc.

Reporter:

→ The person who identifies and reports the bug.

Assignee:

- → The person who is responsible for fixing the bug.
- → This individual is tasked with investigating the issue, implementing a solution, and verifying that the fix resolves the problem.

Date and Time:

→ When the bug was reported, which can be useful for tracking and prioritizing.

Additional Information:

→ Any other relevant details, such as error messages, system logs, or specific configurations that might affect the bug.