[Title or Brief Summary of the Task]

Module: [Module Name]
 Page: [Page/Route]

Task:

 Describe the specific task or feature you want to implement or fix.

Background:

- *Provide context for why this task is needed.*

- *Explain the current system or issue.*

- *Include any pertinent details, constraints, or references.*

Requirements:

1. *List each requirement the solution must fulfill.*

2. *Specify functionality or behavior clearly.*

3. *Include any data persistence or API calls needed.*

4. *Mention UI/UX changes or interactions if relevant.*

Acceptance Criteria:

- *Define the conditions or results needed to consider the task complete.*

- *Include visual or functional checks.*

- *Mention any performance or reliability expectations.*

Additional Instructions:

1. *Ensure existing functionality is **not** impacted.*

2. *Limit changes **only** to what is requested.*

3. *Verify you are updating the **correct files** before making changes.*

4. *Include references to any attached images or design specs.*

Attached References (optional):

- [Screenshot or design mockup if available]

How to use this template:

1. **Title/Brief Summary**: Start with a concise description of the task.

2. **Module/Page**: Specify where in the application the changes will occur.

3. **Task**: Provide a short, clear statement of what needs to be done.

4. **Background**: Offer context or a backstory so the developer understands why this task is needed.

5. **Requirements**: Enumerate the technical or functional criteria that must be met.

6. **Acceptance Criteria**: State the pass/fail conditions that indicate when the feature or fix is complete.

7. **Additional Instructions**: Include any guidelines about maintaining code quality, limiting scope, or referencing resources.

8. **Attached References**: Provide any supporting images or links to design specs.