1. Format Consistency

To maintain clarity, we'll keep the structure consistent across both reports. This includes:

- **Testing Report** (same test cases and results)
- **Performance Testing** (Lighthouse reports for mobile and desktop)
- **Deployment** (Vercel link and environment variables)

2. Organize Documents:

You'll need to structure the documents in a GitHub repository. Here's a simple way to organize it:

- **Documents Folder**:
  - `Day1.md`, `Day2.md`, ..., `Day6.md` (each day's details)
  - `README.md`: Overview of your project, summary of all days, and how to deploy/test.
- **Test Case Reports** (for each day, in CSV format)
  - `TestCases_Day6.csv`
- **Performance Reports**:
  - `Lighthouse_Mobile_Day6.html`
  - `Lighthouse_Desktop_Day6.html`

3. Deployment Link:

Make sure the staging link is included in both your documentation and submission form:

- **Staging Link**:
  - For you: https://github.com/umeramin218/Hackaton.git

4. Final Steps:

- **Documentation**: Ensure that all the details, like test case outcomes and any unresolved issues, are documented properly in the CSV and report files.
- **Review**: Double-check all submissions to ensure everything aligns and is complete.