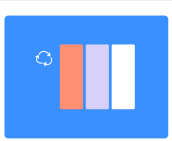

Sprint 1 Retrospective – Personal Task Manager

Recommended time: ~15–20 minutes (solo review) **Works best with:** Individual contributor

Overview:

This retrospective reflects on Sprint 1 of my *Personal Task Manager* project. The goal was to apply Scrum principles, document the full process in Jira/Confluence, and build core functionality in Angular.
Key outcomes include setting up the project, implementing task creation, listing, and deletion, and deploying the code to GitHub.

Ground rules:

- Honest self-reflection on what went well and what needs improvement
- Focused on learning, not blame
- Small, actionable improvements prioritized for Sprint 2
- Continuous documentation in Jira + Confluence

✅ Good

- ✅ Project was successfully scoped and tracked in Jira
- ✅ Setup of Angular standalone project worked
- ✅ Tasks can be created, listed, and deleted
- ✅ Confluence documentation was started early
- ✅ GitHub repo successfully created and code pushed
- ✅ Gained hands-on experience with ngModel, component communication, and LocalStorage

📈 Bad / could be better

- ⚠️ LocalStorage caused runtime issues (SSR awareness)
- ⚠️ ngModel initially failed due to missing provideForms()
- ⚠️ Git config conflict between work and personal accounts
- ⚠️ Jira config was confusing at first (e.g., Story Point field missing)
- ⚠️ Task status (e.g., mark as Done) not implemented yet

➡️ Ideas

- 💡 Create a custom status button to toggle "To Do" → "Done"
- 💡 Add editing support for existing tasks
- 💡 Improve styling using Angular Material or Tailwind
- 💡 Document API/interface more clearly in Confluence
- 💡 Add GitHub README with installation and screenshots

💡 Actions

- 🔧 Set up story point and priority fields in Jira **before** adding new stories
- 🔧 Use custom components for editing task status
- 🔧 Add basic styling to improve UX
- 🔧 Link Jira issues directly to GitHub commits (via smart commits or manual links)
- 🔧 Finalize Sprint 2 scope: US4, US5, US6