

☑ 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

Tleas

? 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

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

Actions