Title

Sprint 2 Retrospective – Personal Task Manager

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

Overview:
This retrospective reflects on Sprint 2 of the Personal Task Manager project. The sprint focused on empowering users to update task status and modify task details in a seamless way. Core goals included delivering key functionality (mark as done, edits), maintaining clean architecture, and reinforcing the Agile delivery process through consistent documentation and sprint logging.

Ground rules:
This is a safe space for openly sharing feedback:
• Be honest and constructive, even if working solo
• Focus on learning, not blaming
• Keep feedback actionable
• Prioritize continuous improvement
• Keep things concise and sprint-relevant

✅ Good

- ✔️ "Mark as Done" feature worked as expected with smooth UX
- 🖊️ Inline task editing added meaningful control for users
- 💾 LocalStorage updates were instant and accurate
- 🗂️ Clean separation of logic between service and component layers
- 📄 Sprint documentation and GitHub commit history remained organized

📝 Bad / could be better

- 💬 No automatic refresh after adding a new task from the form
- 🧪 No unit tests or runtime validation for edits (e.g., empty title)
- ⏳ Slight redundancy in task filtering logic
- UI still minimal — no visual cues for task status (priority, etc.)

➡️ Ideas

- 🔄 Add shared state or signal between task form and list (avoid reload)
- 🔍 Filter tasks by title or priority (planned in Sprint 3)
- 🎨 Enhance UI with basic styles or icons
- ✅ Consider edit access for tasks in all states, not just "To Do"

💡 Actions

- 🔧 Create US8 for auto-refresh task list on add (Sprint 3)
- 💡 Refactor task filtering/grouping to reduce code duplication
- ✅ Finalize documentation for Sprint 2 before starting Sprint 3

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