

## **Sprint 4 Planning – Apple Haptics PM Simulation**

**Sprint Duration:** 1 Week (7 Calendar Days)

**Sprint Dates:** July 11 – July 17

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### **Sprint 4 Goals:**

- Finalize and upload all remaining project files, including Sprint 4 planning and design mock.
  - Complete project timeline visualization using a Gantt chart.
  - Ensure all folders, files, and naming conventions are organized for GitHub upload.
  - Prepare README descriptions for each folder and finalize the GitHub repository for public access.
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### **Tasks:**

1. Create and export Sprint\_4\_Planning.pdf to document final week goals and deliverables.
  2. Upload final wireframe mockup Haptics\_Simulation\_Screen.png to /08\_Design\_Mocks/.
  3. Generate and export Gantt chart as Release\_Plan\_GanttChart.png for /05\_Roadmap/.
  4. Finalize and upload all files to GitHub folders with clean naming.
  5. Write and include short README descriptions for all project folders.
  6. Archive ZIP copy of repo for backup and offline sharing.
  7. Conduct final checklist QA to ensure completeness of uploaded project.
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### **Sprint Outcome:**

By July 17, the project will be fully finalized, GitHub-ready, and packaged with all planning documents, metrics, user personas, risk register, and design assets — representing a complete solo Agile simulation from concept to hand-off.