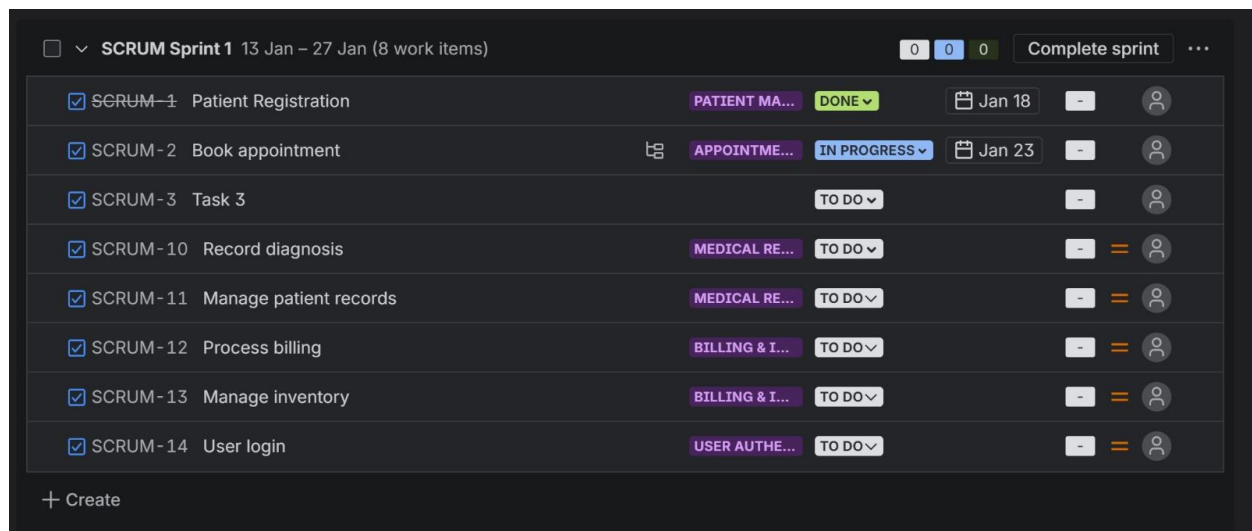


JIRA AGILE PROJECT REPORT
HOSPITAL MANAGEMENT SYSTEM

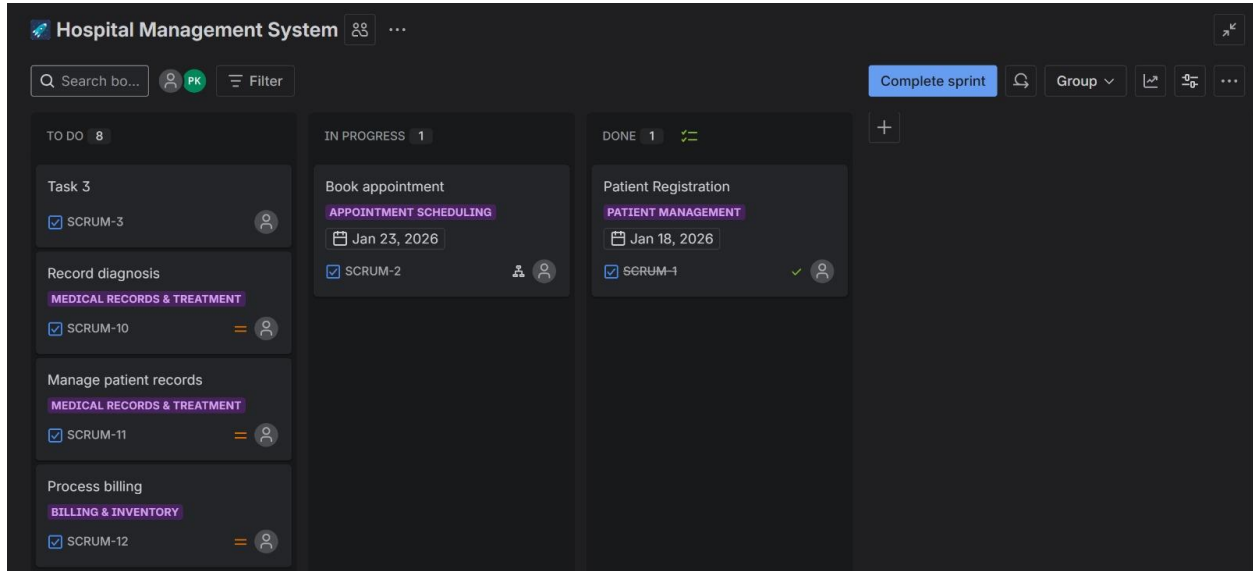
Group Members

- 1.PETER KINYANJUI- E020-01-0891/2023
- 2.MARYLYNE CHACHA- E020-01-0961/2023
- 3.MACKILNE ATIENO- E020-01-2118/2023
- 4.KIMBERLY SAVAI- E020-01-0915/2023
- 5.EDDY KAIRO- E020-01-1470/2023
- 6.MICHAEL OTIENO- E020-01-0965/2023
- 7.BRENDAH NTINYARI-E020-01-0897/2023
- 8.RICHARD LOIBASH- E020-01-1683/2022
- 9.LEVIN VINCENT- E020-01-0882/2023
- 10.KADICHO FREDRICK- E020-01-1437/2023

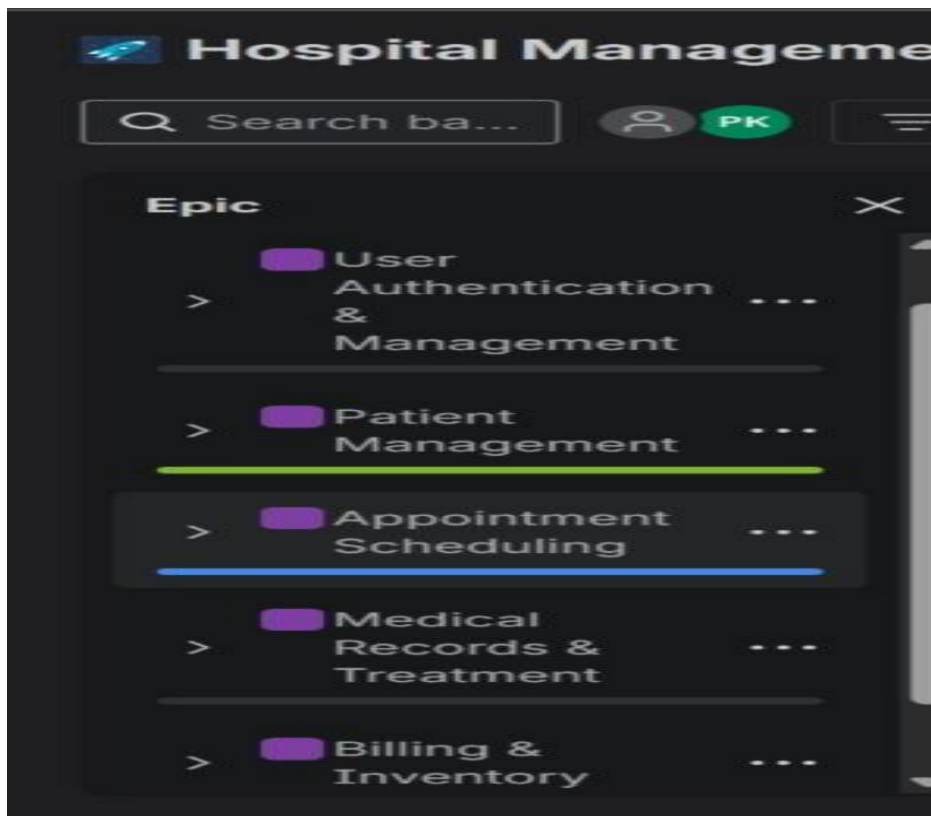
This project applied the Scrum framework using Jira for the development of a Hospital Management System. Epics were created to represent major system modules, while tasks were written in user-story format and organized in the product backlog. A sprint was created, and tasks were moved across the Scrum board to demonstrate progress tracking.



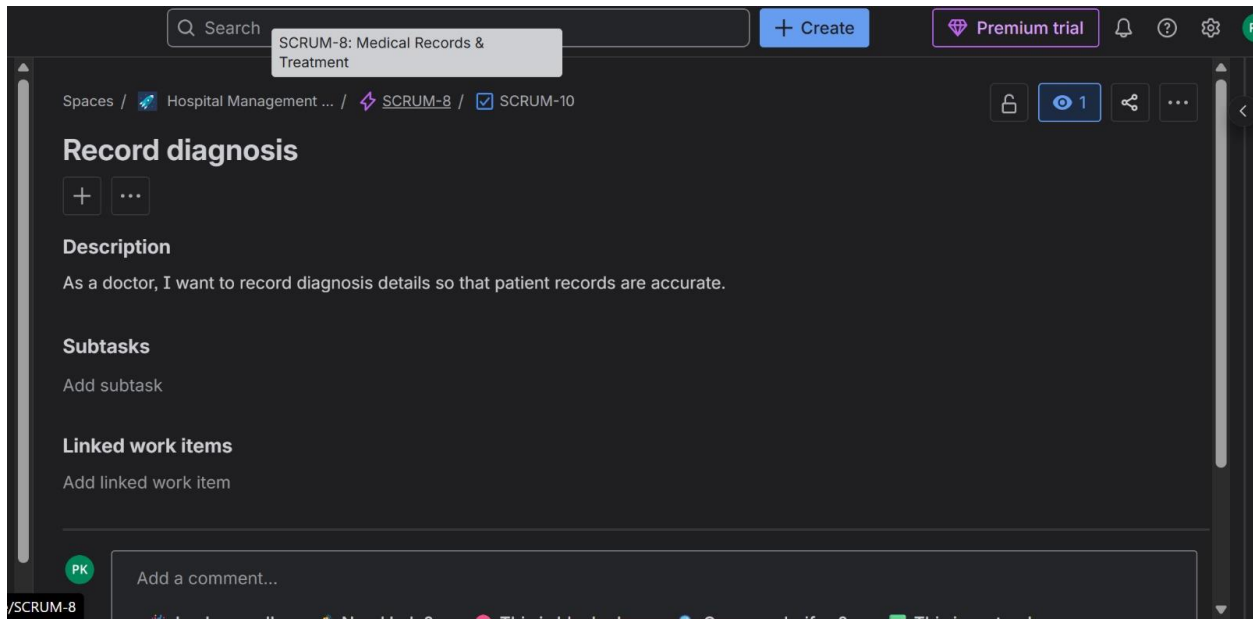
This screenshot shows Sprint 1 containing selected tasks from the backlog. The sprint represents work planned for the current development iteration



This screenshot shows the Scrum board with tasks distributed across To Do, In Progress and Done columns to demonstrate task progress tracking



This screenshot shows the project backlog with epics created to represent the major modules of the hospital management system. These epics help organize tasks according to system functionality.



This screenshot shows the details of a task written in user-story format and linked to an epic, demonstrating how the system requirements are captured and managed.