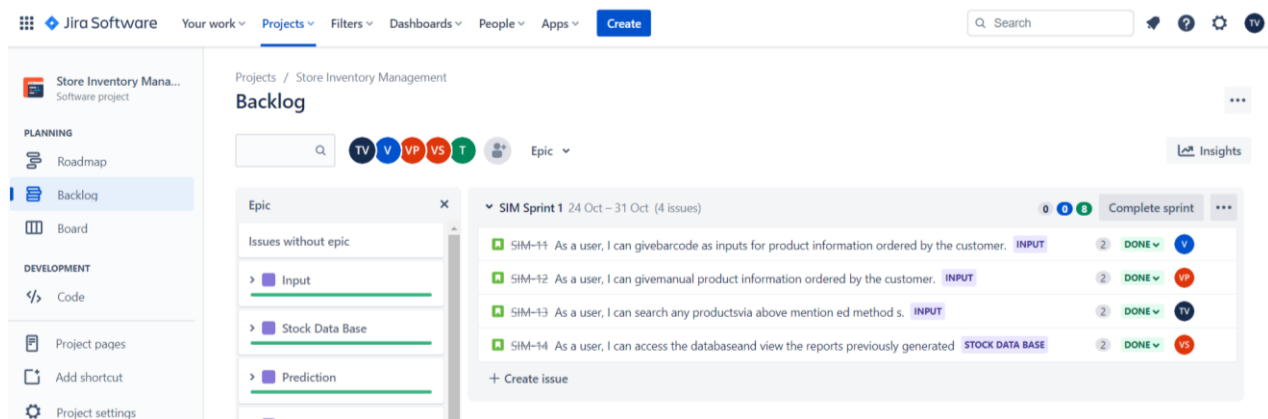


Project Planning Phase

JIRA FILES

Team ID	PNT2022TMID26463
Project Name	Retail Store Stock Inventory Analytics

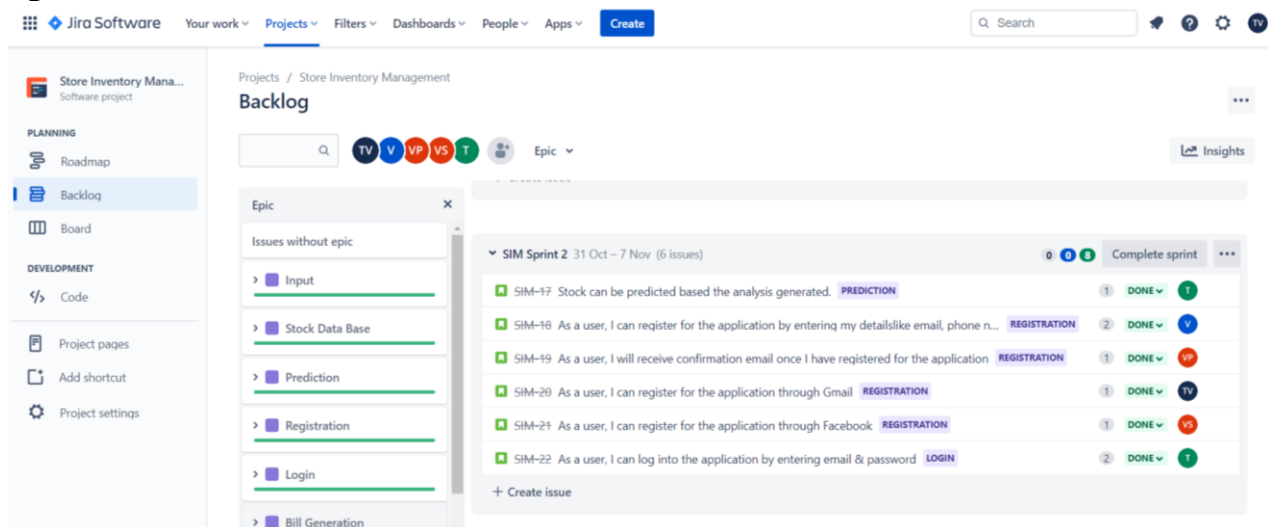
Sprint 1:



The screenshot shows the Jira Software interface for the 'Store Inventory Management' project. The 'Backlog' view is active, displaying a list of issues for 'SIM Sprint 1' (24 Oct - 31 Oct). The issues are categorized by type: INPUT, STOCK DATA BASE, and PREDICTION. The sprint progress bar shows 0 issues completed out of 4. The left sidebar shows the project navigation menu with options like Roadmap, Backlog, Board, Code, Project pages, Add shortcut, and Project settings.

Issue ID	Issue Description	Type	Status	Assignee
SIM-11	As a user, I can givebarcode as inputs for product information ordered by the customer.	INPUT	DONE	TV
SIM-12	As a user, I can give manual product information ordered by the customer.	INPUT	DONE	VP
SIM-13	As a user, I can search any products via above mentioned method s.	INPUT	DONE	TV
SIM-14	As a user, I can access the database and view the reports previously generated	STOCK DATA BASE	DONE	VS

Sprint 2:



The screenshot shows the Jira Software interface for the 'Store Inventory Management' project. The 'Backlog' view is active, displaying a list of issues for 'SIM Sprint 2' (31 Oct - 7 Nov). The issues are categorized by type: PREDICTION, REGISTRATION, and LOGIN. The sprint progress bar shows 0 issues completed out of 6. The left sidebar shows the project navigation menu with options like Roadmap, Backlog, Board, Code, Project pages, Add shortcut, and Project settings.

Issue ID	Issue Description	Type	Status	Assignee
SIM-17	Stock can be predicted based the analysis generated.	PREDICTION	DONE	TV
SIM-18	As a user, I can register for the application by entering my details like email, phone n...	REGISTRATION	DONE	VP
SIM-19	As a user, I will receive confirmation email once I have registered for the application	REGISTRATION	DONE	VP
SIM-20	As a user, I can register for the application through Gmail	REGISTRATION	DONE	TV
SIM-21	As a user, I can register for the application through Facebook	REGISTRATION	DONE	VS
SIM-22	As a user, I can log into the application by entering email & password	LOGIN	DONE	TV

Sprint 3:

Jira Software interface showing the Backlog for the 'Store Inventory Management' project. The left sidebar shows navigation options: Roadmap, Backlog (selected), Board, Code, and Project pages. The main area displays the 'Backlog' with a search bar and filters. An 'Epic' filter is applied, showing a list of issues under 'SIM Sprint 3' (7 Nov - 14 Nov). The issues are: SIM-26 'As a user, I can generate bills' (BILL GENERATION) and SIM-27 'As a user, I can order and update stock based on the analyzed prediction data' (UPDATE STOCK). Both issues are marked as 'DONE'.

Sprint 4:

Jira Software interface showing the Backlog for the 'Store Inventory Management' project. The left sidebar shows navigation options: Roadmap, Backlog (selected), Board, Code, and Project pages. The main area displays the 'Backlog' with a search bar and filters. An 'Epic' filter is applied, showing a list of issues under 'SIM Sprint 4' (12 Nov - 19 Nov). The issues are: SIM-30 'As a user, I can generate report based on history & prediction' (REPORT GENERATION), SIM-31 'The model is deployed' (CLOUD DEPLOYMENT), and SIM-32 'Unit testing' (TESTING). All three issues are marked as 'DONE'. Below the sprint, there is a section for 'Backlog' (0 issues) with a message 'Your backlog is empty.' and a 'Create sprint' button.

Roadmap:

