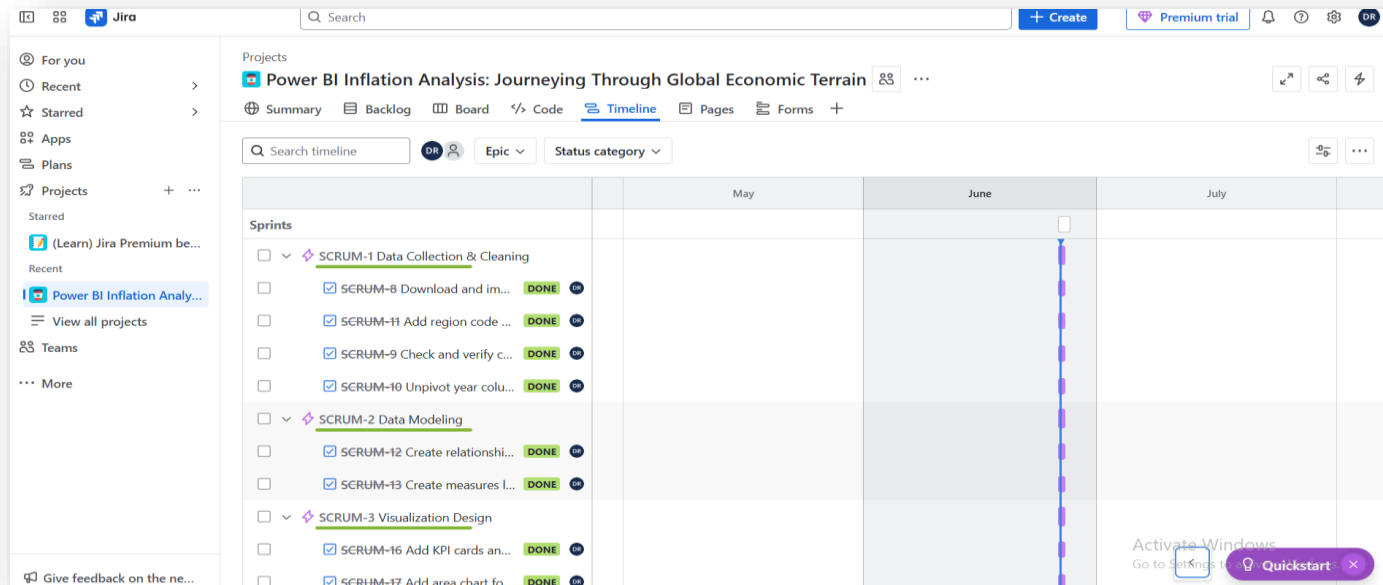


Initial Project Planning Template

Date	25 June 2025
Project Name	Power BI Inflation Analysis: Journeying Through Global Economic Terrain
Maximum Marks	4 Marks



The screenshot displays the Jira project timeline view for the project "Power BI Inflation Analysis: Journeying Through Global Economic Terrain". The interface includes a left sidebar with navigation options like "For you", "Recent", "Starred", "Apps", "Plans", "Projects", "Starred", "Recent", "View all projects", "Teams", and "More". The main content area shows the project name and a search bar. Below the search bar, there are tabs for "Summary", "Backlog", "Board", "Code", "Timeline", "Pages", "Forms", and a plus icon. The "Timeline" tab is selected, showing a timeline view with columns for May, June, and July. The timeline is divided into sprints, with tasks listed under each sprint. Tasks are marked as "DONE" with a green checkmark and a "DONE" label. A vertical dashed line indicates the current position in the timeline. An "Activate Windows" watermark is visible in the bottom right corner.

Projects

Power BI Inflation Analysis: Journeying Through Global Economic Terrain

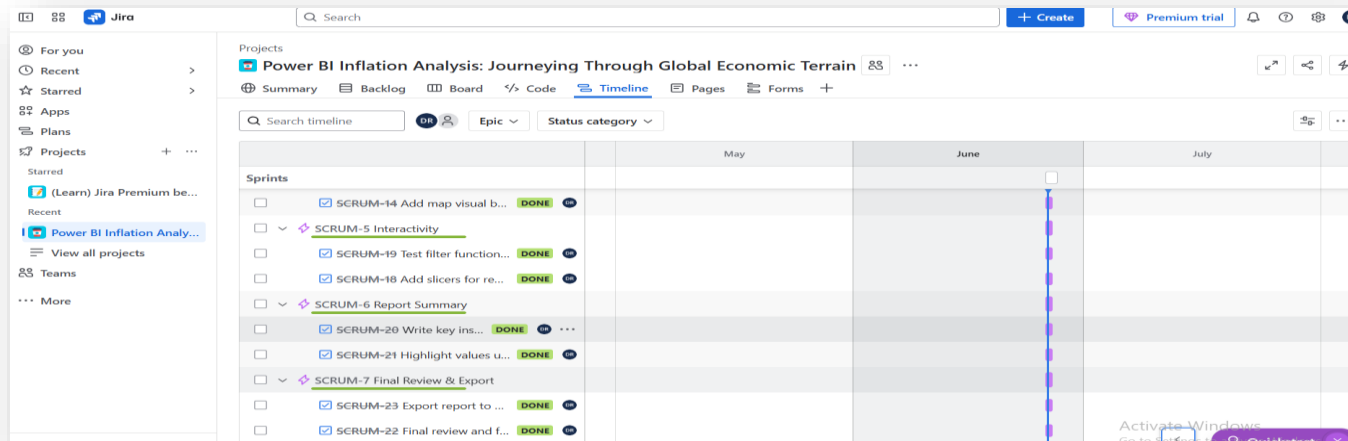
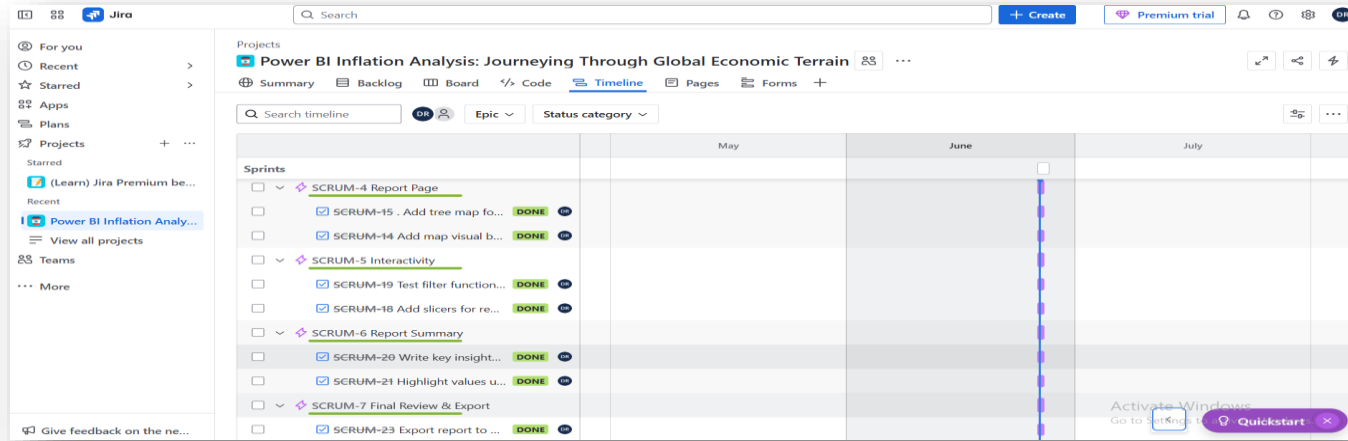
Summary Backlog Board Code **Timeline** Pages Forms +

Search timeline DR Epic Status category

Sprints

- SCRUM-1 Data Collection & Cleaning
 - SCRUM-8 Download and im... **DONE**
 - SCRUM-11 Add region code ... **DONE**
 - SCRUM-9 Check and verify c... **DONE**
 - SCRUM-10 Unpivot year colu... **DONE**
- SCRUM-2 Data Modeling
 - SCRUM-12 Create relationshi... **DONE**
 - SCRUM-13 Create measures L... **DONE**
- SCRUM-3 Visualization Design
 - SCRUM-16 Add KPI cards an... **DONE**
 - SCRUM-17 Add area chart fo... **DONE**

Activate Windows
Go to Settings to activate Windows. **Quickstart**



Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-1	Data Collection	SCRUM-1	As a user, I can collect global inflation data from public datasets for analysis.	3	High	Dhruv	26 June	27 June
Sprint-1	Data Cleaning	SCRUM-2	As a user, I can clean and prepare the data by unpivoting columns and adding inflation category.	3	High	Dhruv	26 June	27 June
Sprint-1	Data Modelling	SCRUM-4	As a user, I can build a data model and create key measures such as average inflation and min/max inflation.	1	Low	Dhruv	26 June	27 June
Sprint-1	Dashboard Design	SCRUM-5	As a user, I can create a report page with regional maps and tree maps to show detailed trends.	2	Medium	Dhruv	26 June	27 June
Sprint-1	Interactivity	SCRUM-6	As a user, I can use slicers to filter the data by region and category interactively.	1	High	Dhruv	26 June	27 June
Sprint-1	Export & Review	SCRUM-8	As a user, I can review the final report and export it as PDF and PowerPoint.	1	low	Dhruv	26 June	27 June