

# **Visualizing and Predicting Heart Diseases with an Interactive Dash Board**

Sprint 4-User Profile

# Step1:

The screenshot displays the Jira Software web interface. At the top, the browser address bar shows the URL: `aec5104.atlassian.net/jira/software/projects/PREDICTION/boards/1/backlog?atOrigin=eyJwIjoiYWVW4iLCIpljoiNjIzOTZlY2QwMjhlNGQzOTg4MTM3ZTc2MD...`. The Jira header includes navigation links like 'Your work', 'Projects', 'Filters', 'Dashboards', 'People', and 'Apps', along with a search bar and a 'Create' button. The left sidebar contains project navigation options: 'Visualizing and Predict...', 'PLANNING' (Roadmap, Backlog, Board), and 'DEVELOPMENT' (Code, Project pages, Add shortcut, Project settings). The main content area is titled 'Backlog' and shows a search bar, filters (SD, AB, DV, RR), and a 'Create sprint' button. A modal window is open for creating a new Epic, showing fields for 'Dashboard', 'User Profile', 'No issues', 'Start date', 'Due date', and a 'View all details' button. The bottom of the screen shows the Windows taskbar with the search bar and various application icons.

Visualizing and Predicting Heart Diseases with an Interactive Dash Board

Backlog

Search

SD AB DV RR

Epic 1 Label Clear filters

Insights

Epic

Backlog (0 issues)

Your backlog is empty.

+ Create issue

+ Create Epic

Quickstart

# Step 2:

The screenshot displays the Jira Software web interface. The browser's address bar shows the URL: `aec5104.atlassian.net/jira/software/projects/PREDICTION/boards/1/backlog?atOrigin=eyJwIjoiYWRtaW4iLCJpIjoiNjIzOTZlY2QwMjhlNGQzOTg4MTM3ZTc2MD...`. The Jira header includes navigation tabs: **Projects**, **Filters**, **Dashboards**, **People**, **Apps**, and a **Create** button. A search bar is located on the right.

The left sidebar contains the project navigation menu for "Visualizing and Predicting Heart Diseases with an Interactive Dash Board". It includes sections for **PLANNING** (Roadmap, Backlog, Board) and **DEVELOPMENT** (Code, Project pages, Add shortcut, Project settings). A message at the bottom of the sidebar states: "You're in a team-managed project. Learn more".

The main content area is titled "Backlog" and shows the project's backlog. It includes a search bar, filter buttons (SD, AB, DV, RR), and a dropdown for "Epic 1". The backlog is organized into two main sections:

- Sprint4**: Labeled "Add dates (3 issues)". It contains three issues:
  - PREDICTION-56: As an admin, he/she can update the health details of... (USER PROFILE) [TO DO]
  - PREDICTION-57: As an admin, he/she can add or delete users (USER PROFILE) [TO DO]
  - PREDICTION-58: As an admin, he/she can manage the user details (USER PROFILE) [TO DO]A "+ Create issue" button is located below the issues.
- Backlog**: Labeled "(0 of 1 issue visible)". It contains a message: "There are no issues that match your current filter." and a "+ Create issue" button.

The bottom of the image shows the Windows taskbar with the search bar and various application icons. The system clock indicates the time is 3:15 PM on 09-Nov.

# Step 3:

The screenshot displays the Jira Software interface for a project named 'Visualizing and Predicting Heart Diseases with an Interactive Dash Board'. The main view is a Kanban board for 'Sprint4', which is currently in progress. The board is divided into four columns: 'TO DO 3 ISSUES', 'IN PROGRESS', 'DONE', and 'DEPLOYED'. The 'TO DO' column contains three issues, each with a description, a 'USER PROFILE' label, and a 'PREDICTION' ID. The 'IN PROGRESS' column is empty. The 'DONE' and 'DEPLOYED' columns are also empty. The interface includes a left sidebar with navigation options like 'Roadmap', 'Backlog', and 'Board'. The top navigation bar shows the project name, a search bar, and various settings. The bottom of the screen shows the Windows taskbar with the search bar and several application icons.

**Visualizing and Predicting Heart Diseases with an Interactive Dash Board**

**Sprint4**

0 days remaining **Complete sprint**

GROUP BY: None Insights

**TO DO 3 ISSUES**

- As an admin, he/she can update the health details of the users  
**USER PROFILE**  
PREDICTION-56
- As an admin, he/she can add or delete users  
**USER PROFILE**  
PREDICTION-57
- As an admin, he/she can manage the user details

**IN PROGRESS**

**DONE**

**DEPLOYED**

**Quickstart**

# Step 4:

The screenshot displays the Jira Software interface for a project named 'Visualizing and Predicting Heart Diseases with an Interactive Dash Board'. The main view is a Kanban board for 'Sprint4', which is currently in progress with 3 issues. The board is organized into four columns: 'TO DO', 'IN PROGRESS 3 ISSUES', 'DONE', and 'DEPLOYED'. The 'IN PROGRESS' column contains three issues, each with a 'USER PROFILE' label and a 'PREDICTION' number (56, 57, and 58). The 'DONE' and 'DEPLOYED' columns are empty. The left sidebar shows the project's navigation menu, including 'PLANNING' (Roadmap, Backlog, Board), 'DEVELOPMENT' (Code), and 'Project pages' (Project pages, Add shortcut, Project settings). The top navigation bar includes the Jira Software logo, 'Your work', 'Projects', 'Filters', 'Dashboards', 'People', 'Apps', and a 'Create' button. The bottom of the screen shows the Windows taskbar with various application icons and the system clock.

PREDICTION board - Agile board x Sprint pdf - sandhiya.ds2001@gr x (8) Jira Tutorial for Beginners | Jir x +

aec5104.atlassian.net/jira/software/projects/PREDICTION/boards/1

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Visualizing and Predict... Software project

PLANNING

Roadmap

Backlog

Board

DEVELOPMENT

Code

Project pages

Add shortcut

Project settings

You're in a team-managed project Learn more

Projects / Visualizing and Predicting Heart Diseases with an Interactive Dash Board

Sprint4

0 days remaining Complete sprint

GROUP BY None Insights

TO DO

IN PROGRESS 3 ISSUES

DONE

DEPLOYED

USER PROFILE

PREDICTION-56

As an admin, he/she can add or delete users

USER PROFILE

PREDICTION-57

As an admin, he/she can manage the user details

USER PROFILE

PREDICTION-58

Quickstart

Search the web and Windows

3:09

# Step 5:

The screenshot displays the Jira Software interface for a project named 'Visualizing and Predicting Heart Diseases with an Interactive Dash Board'. The interface is in a Kanban view for 'Sprint4', which is currently in progress and has 0 days remaining. The board is organized into four columns: 'TO DO', 'IN PROGRESS', 'DONE 3 ISSUES', and 'DEPLOYED'. The 'DONE 3 ISSUES' column contains three user stories, each with a 'USER PROFILE' label and a 'PREDICTION' ID (56, 57, and 58). The 'DEPLOYED' column is empty. The left sidebar shows the project's navigation menu, including 'Roadmap', 'Backlog', 'Board', 'Code', 'Project pages', 'Add shortcut', and 'Project settings'. The top navigation bar includes the Jira logo, project name, and various filters and settings. The bottom status bar shows the Windows taskbar with the search bar and system tray icons.

**Project:** Visualizing and Predicting Heart Diseases with an Interactive Dash Board

**Sprint:** Sprint4

**Columns:**

- TO DO
- IN PROGRESS
- DONE 3 ISSUES ✓
- DEPLOYED ✓

**User Stories in 'DONE 3 ISSUES':**

- As an admin, he/she can update the health details of the users  
USER PROFILE  
PREDICTION-56 ✓ 5 SD
- As an admin, he/she can add or delete users  
USER PROFILE  
PREDICTION-57 ✓ 5 SD
- As an admin, he/she can manage the user details  
PREDICTION-58 ✓ 5 SD

**Navigation Menu:**

- PLANNING
  - Roadmap
  - Backlog
  - Board
- DEVELOPMENT
  - Code
- Project pages
- Add shortcut
- Project settings

**System Information:**

Windows taskbar: Search the web and Windows, 3:35 PM, 09-Nov-22