Jira Board UI Design – Summary (UI Only, No Functionality)

Problem Statement:

We need to design an application inspired by Atlassian's Jira, where users can create tasks. The user will input task details, select a tag (like DEV, QA, or Product Owner), and choose a status (Ready for Development, In Progress, Ready for Test, or Closed).

Once created, the task will appear in the respective column based on its status.

1. Task Creation Form

- The user will:

    - Enter task details in a **text input field**

    - Select a **tag** (like DEV, QA, or Product Owner)

    - Choose a **status** from a dropdown
      (Ready for Development, In Progress, Ready for Test, Closed)

- After clicking **"+ Create Add"**, the task will be created

2. Task Display

- Once the task is created:

    - It will appear inside the respective **column** based on the selected status

        - E.g., if "In Progress" is selected, → the task goes to the "In Progress" column

- Each task will be displayed as a **card** with:

    - **Task Title**

    - **Selected Tags** (styled as pills)

    - A **delete icon** in the top-right corner

3. Board Layout (4 Columns)

- The board is divided into 4 columns:

    - **Ready for Development**

- ○ **In Progress**

- ○ **Ready for Test**

- ○ **Closed** ✅

- Each column has:

  - ○ Bold heading

  - ○ Task cards stacked vertically

4. Styling Guidelines

- Use Flexbox or CSS Grid for a 4-column layout

- Maintain consistent spacing, margins, and padding

- Task cards should have:

  - ○ White background

  - ○ Light border

  - ○ Rounded corners

- The overall UI should be clean and intuitive

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Below is the Figma design

Jira Board

Enter Task Detail

DEV   QA   Product Owner

Ready for Development ⌄   + Add

Ready for Development

This is Sample Text
DEV   Testing

In Progress

This is Sample Text
DEV   Testing

Ready for test

This is Sample Text
DEV   Testing

✅ **Closed**

This is Sample Text
DEV   Testing