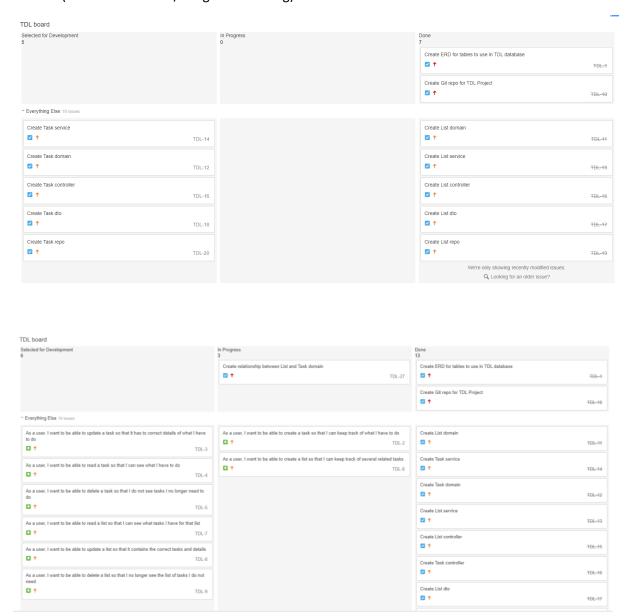
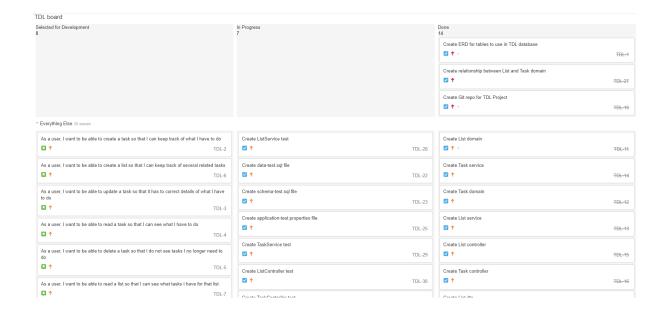
## **Project Management Board**

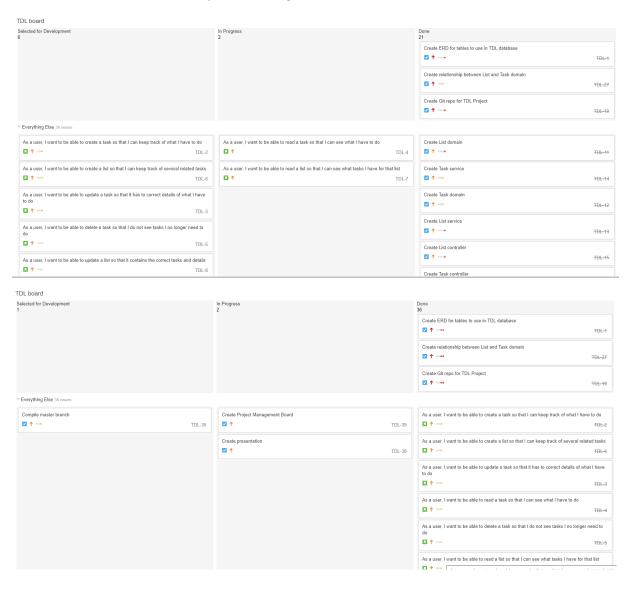
Jira was used to create a project management board and below are screenshots of my project board as I made progress with my project.

Week 1 (Back-end and unit/integration testing):





## Week 2 (front-end and user acceptance testing):



User Story	Story points*
As a user I want to be able to create a task so that I can keep track of what I must do	8
As a user I want to be able to create a list so that I can keep track of several tasks	8
As a user I want to be able to update a task so that it has the correct details of what I must do	13
As a user I want to be able to read a task so that I can see what I must do	5
As a user I want to be able to delete a task so that I do not see tasks I no longer need to do	5
As a user I want to be able to update a list so that it contains the correct tasks and details	13
As a user I want to be able to delete list so that I no longer see the list of tasks I do not need	5

<sup>\*</sup>Story points were calculated based on the Fibonacci sequence. The user stories above are considered as 'must have' according to the MoSCoW method.

The following are extra tasks also prioritised according to the MoSCoW method:

Must have	Create ERD for tables to use in TDL database
	Create UML diagram
	Create Project Risk Assessment
	Generate fat .war in root folder of Git repository
	Static Analysis with SonarQube
	User acceptance criteria testing with Selenium
Should have	Create presentation slides and notes
	Update README in project
	Compile master branch
Could have	Screenshots of code before and after completion
	Styling applied to front-end website
Won't have	Advanced styling applied to front-end website
	Optimal user interface