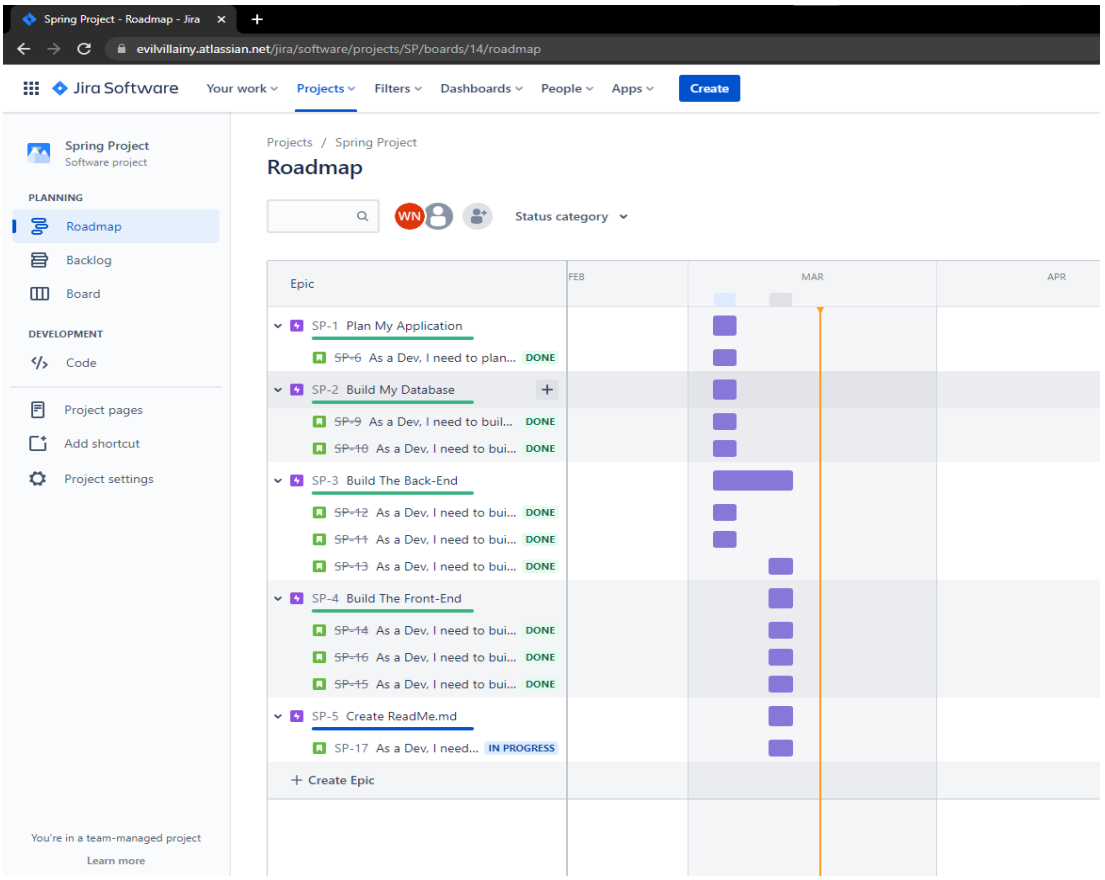
Spring Project - The Trainer Database.

This project brief was to create a CRUD application that used all of the modules covered in training. I decided to create a system that allowed a user to add trainers to a database. This could be used by a collector to show his collection of trainers.

Planning Resources;

I used Jira, to create a Kanban board, I then created Epics and user stories. From the user stories, I created child issues that need to be worked on. I also added back end and front end epics so they were easy to break down.



Jira Board Link;

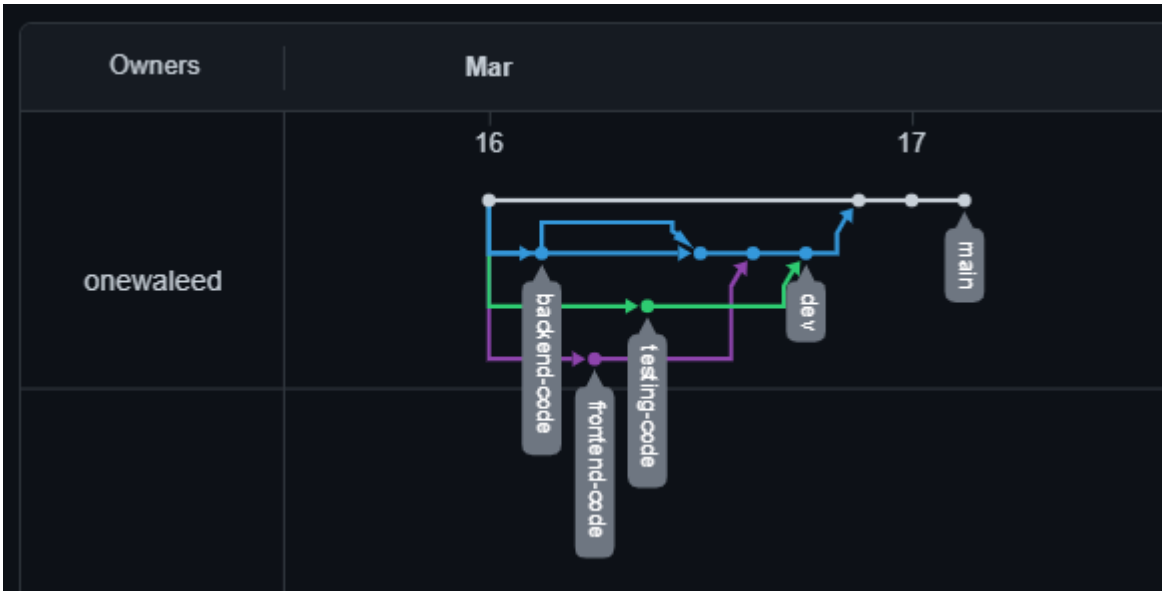
https://evilvillainy.atlassian.net/jira/software/projects/SP/boards/14/roadmap?shared=&atlOrigin=eyJpIjoiYzY0NWQyYmYxZGEzNDBiODg1YWZjYWEwNTE0NTZmMzciLCJwIjoiaiJ9

Git Hub Link;

https://github.com/onewaleed/springprojectwal

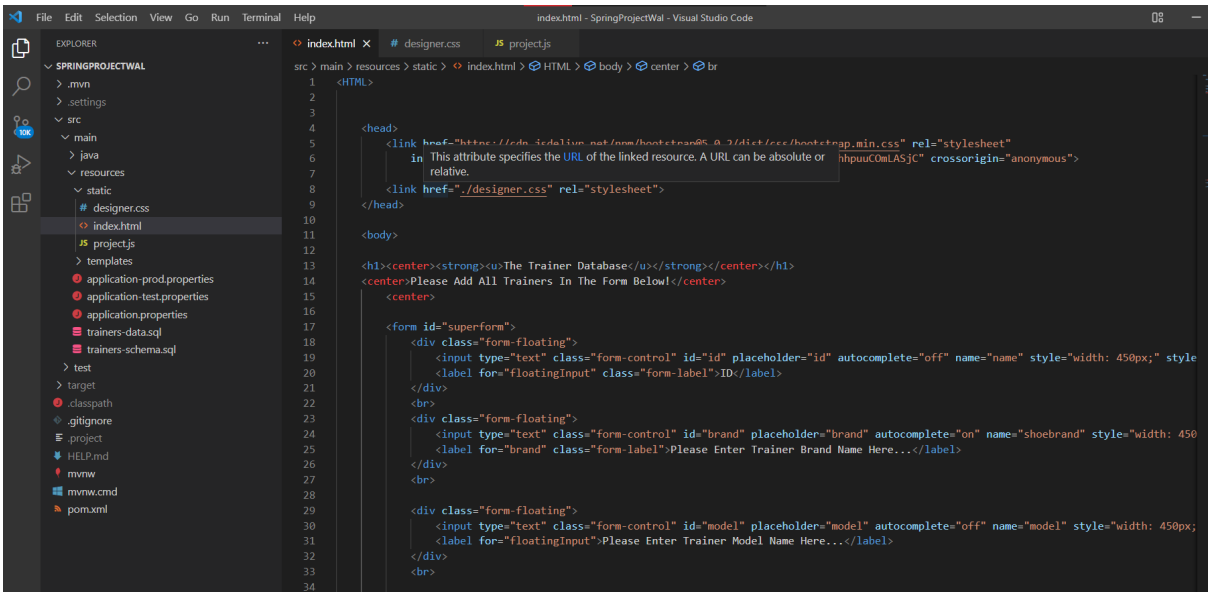
These are the demonstrated skills used in this project, in no particular order.

- Git Hub was used, I set up and used three branches. Including a dev branch.

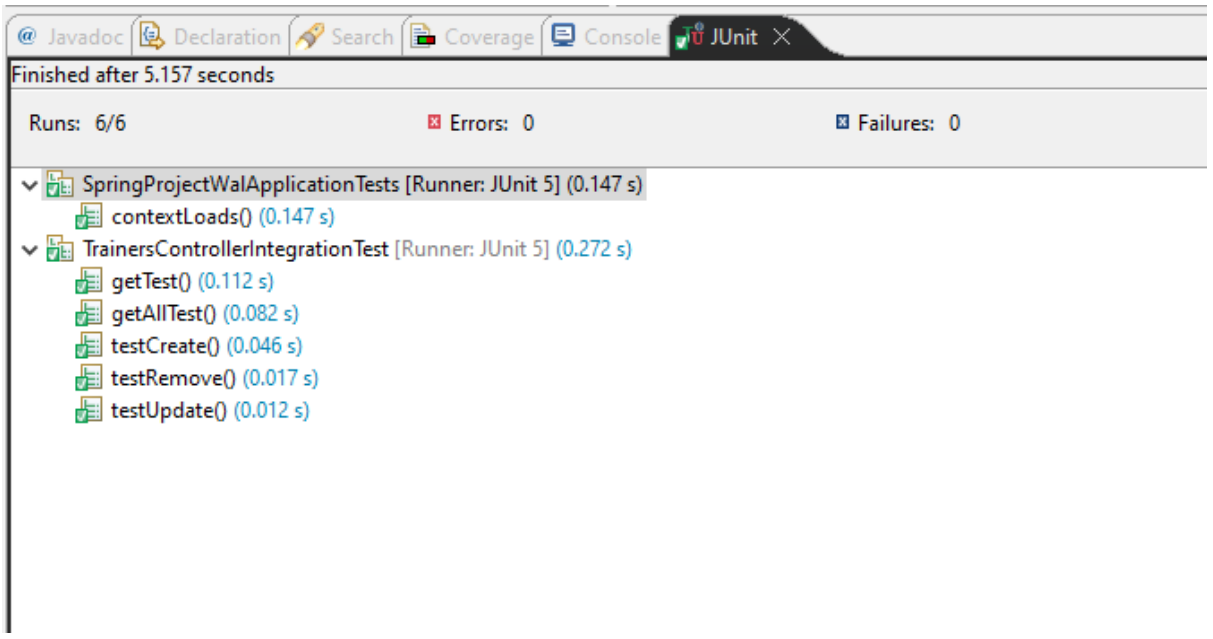


- Live Studio, to see changes in real-time.

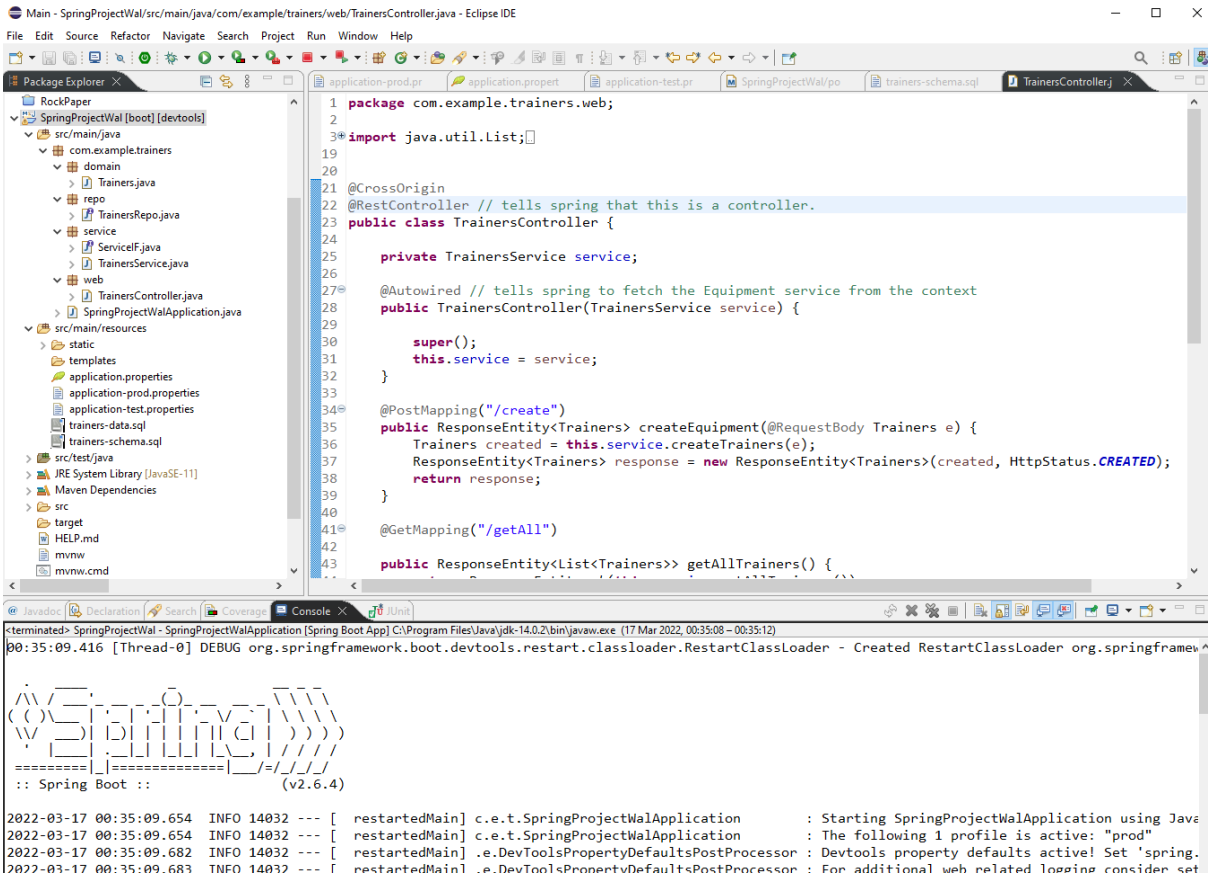
- Visual Studio Code - HTML was used for the front end.



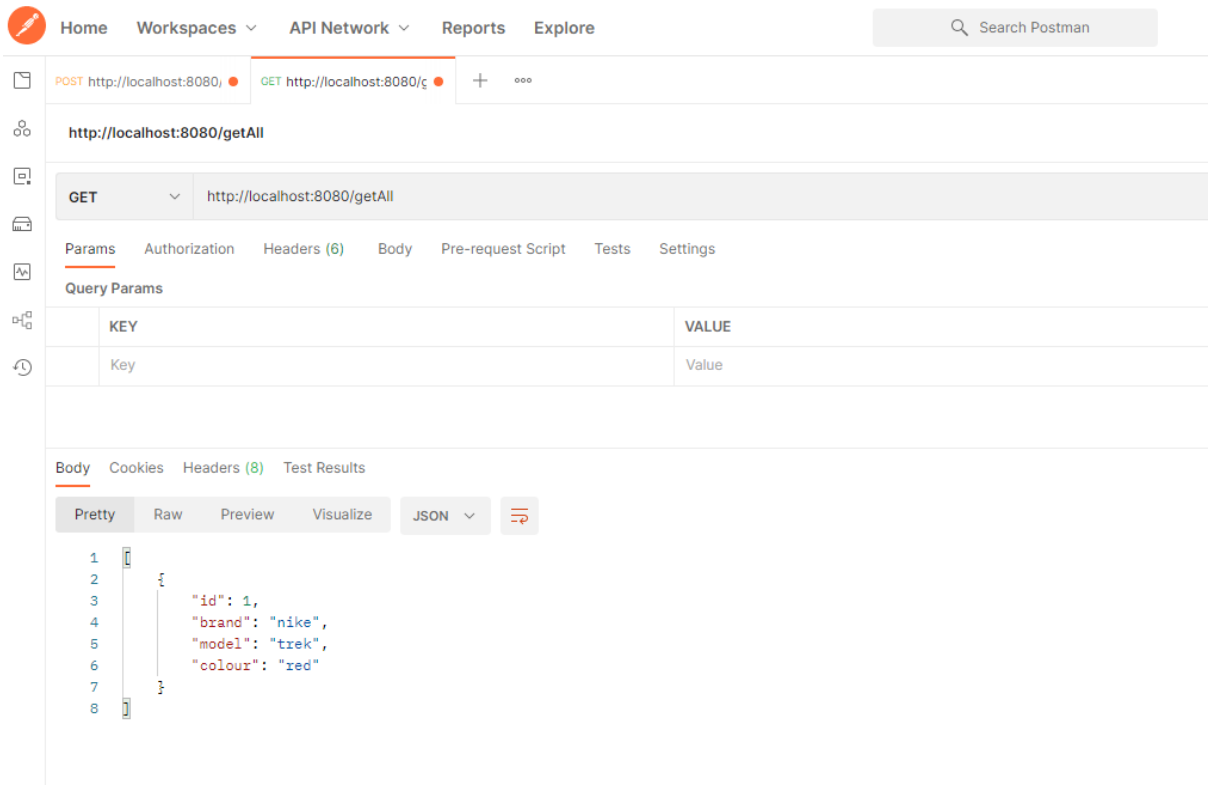
- JUnit was used for testing.



- Eclipse IDE and SpringBoot was used to code the backend.



- Postman was used to test, the Post and Get functions on the local host.



- My SQL was used to store the data from the website and also used to create the tables.