

TO DO LIST APPLICATION

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INTRODUCTION

Who Am I?

- Business and Management Graduate.
- Studied at Aston University



CONCEPT

My Approach

- Take things slow.
- Always work on something.
- Tick things off as I go along



SPRINT PLAN

TO DO

Create Risk Assessment for before the project has started.
✓ ↑ TOD-6

Create presentation demonstrating the work that has been done.
✓ ↑ TOD-8

Create Risk Assessment for after the project has finished.
✓ ↑ TOD-7

As a user, I want to be able to add an item to my to do List. So that I can keep on track of the things that I have to do.
📌 ↑ - TOD-1

As a user, I want to be able to edit an entry that I made within my to do List. so that I can keep myself up to date with the things that I need to get done.

IN PROGRESS

DONE

Create ERD diagrams BEFORE. Save as PNG
✓ ↑ TOD-9

Create user Stories.
✓ ↑ TOD-5

CONSULTANT JOURNEY

How I approached Problem?

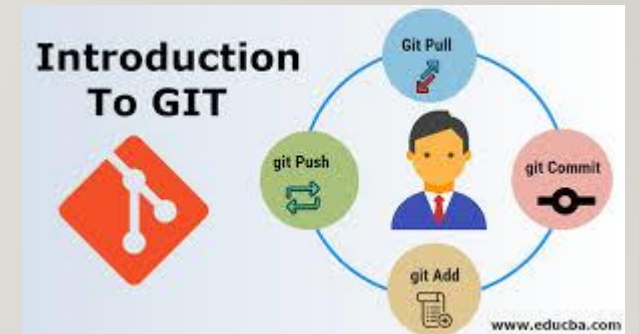


Technologies Learnt for this project

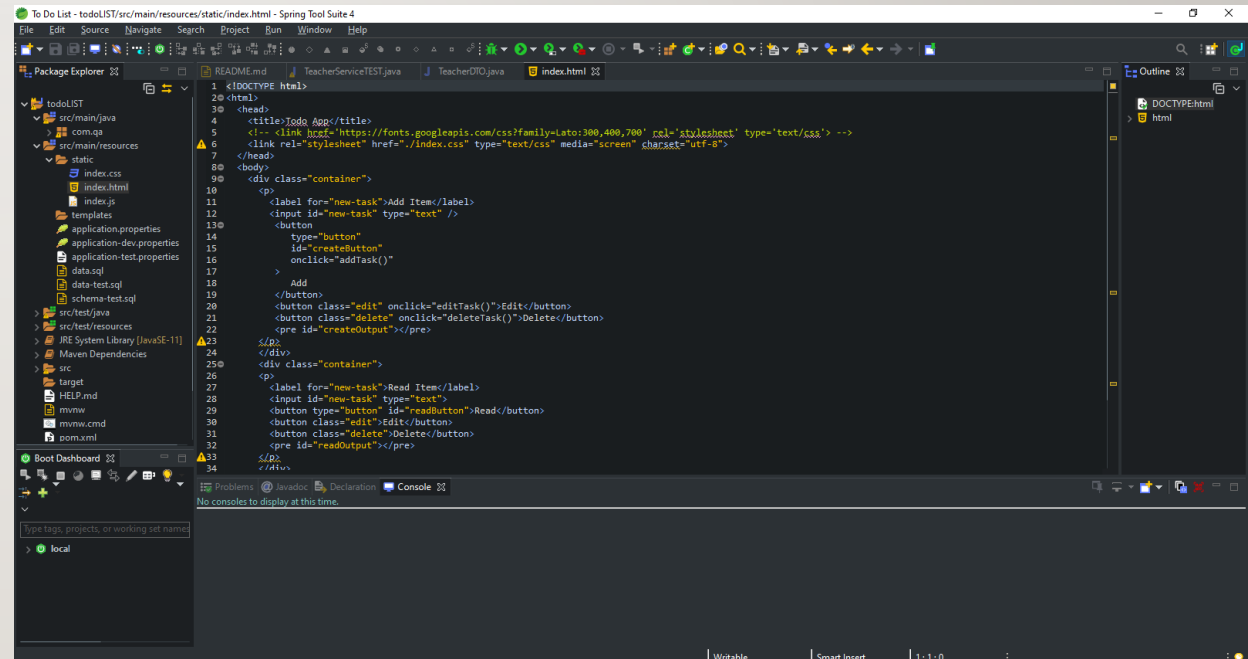
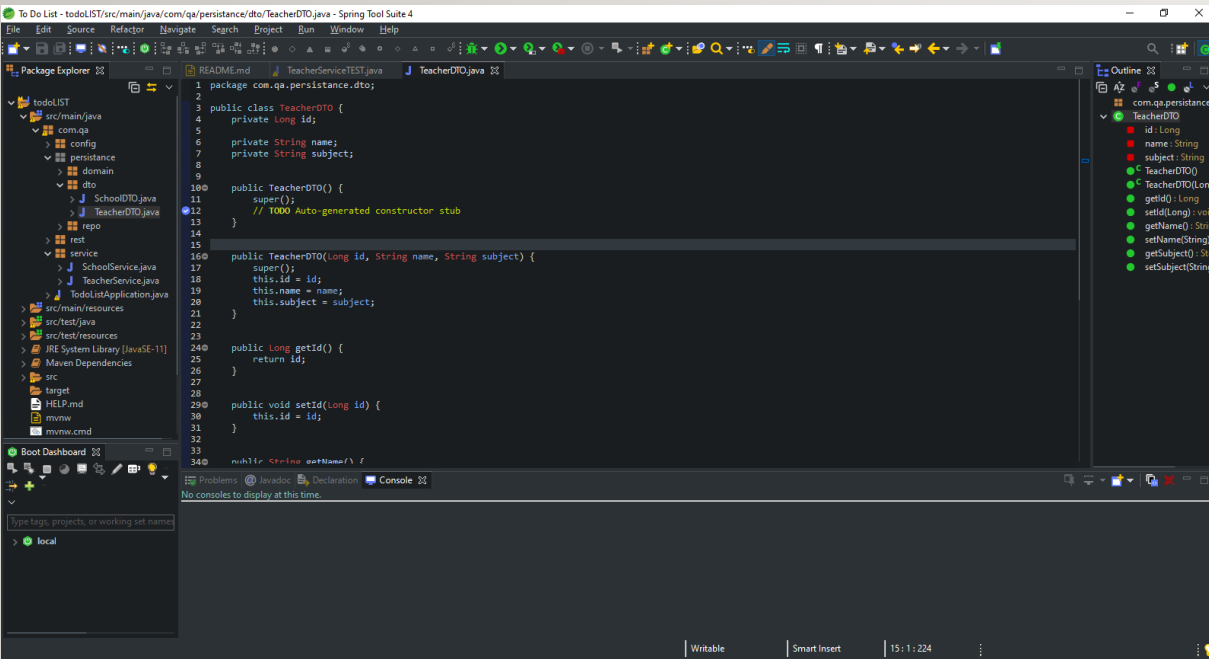
- Spring, Java, Postman, Sonarqube, Selenium
- AmigosCode, QA Community, freecodecamp

CI: APPROACH TO GIT

- Keeping a visual aide of the errors that are being occurred.
- Making a note of new commands that I haven't come across before but can be used.








DEMONSTRATION





SPRINT REVIEW

TOD Sprint 1

 0 days remaining



[Complete sprint](#)



RJ



[Only My Issues](#)[Recently Updated](#)



TO DO



Testing for Front End
  TOD-15




IN PROGRESS



DONE


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  TOD-6

Create presentation demonstrating the work that has been done.
  TOD-8

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  TOD-7

As a user, I want to be able to add an item to my to do List. So that I can keep on track of the things that I have to do.
   TOD-1

Integration Testing for Controller Class
 

 Quickstart

SPRINT RETROSPECTIVE

What Went Well?	What Could be Improved?
Problem Solving	Testing
Attitude to new technologies	Logic Skills
	Time Management

SPRINT RETROSPECTIVE

☆ [todoLIST](#) Passed

Last analysis: 1 minute ago

Bugs	Vulnerabilities	Hotspots Reviewed	Code Smells	Coverage	Duplications	Lines
2 C	4 D	– A	54 A	0.0% 	7.5% 	439 XS Java, XML

☆ [todoLIST](#)

Project's Main Branch is not analyzed yet. [Configure analysis](#)

2 of 2 shown

CONCLUSION



- More time to review the material before and after implementing development of application.
- Good project
- Focus more on Front End

REFERENCES

Front End:

[Pure JavaScript To-do List \(codepen.io\)](#)

[Todo List App using HTML CSS & JavaScript | Todo List in JavaScript - YouTube](#)

[Todo List Using HTML & CSS & JavaScript - YouTube](#)

[How To Create a To Do List \(w3schools.com\)](#)

Back End:

[Getting Started with Java | Amigoscode](#)

[Spring Boot Tutorial | Full Course \[2021\] \[NEW\] – YouTube](#)

[Beans and Dependency Injection – Tutorialspoint](#)

[Unit and Integration Tests in Spring Boot JPA Example | Tech Primers – YouTube](#)

[Writing JUnit Tests for RestController using MockMvc and Mockito | Tech Primers - YouTube](#)

Other:

[spring - 'url' should start with a path or be a complete HTTP URL: - Stack Overflow](#)

QUESTIONS

