

Agile:

<https://blog.trello.com/beginners-guide-scrum-and-agile-project-management>

<https://www.agilealliance.org/agile101/agile-glossary/>

Rest:

<https://www.infoq.com/articles/rest-introduction>

<https://studio.restlet.com/apis/local/resources/~2Fcompanies~2Foperations/get>

HTTP protocol, Methods and Status codes:

<https://www.tutorialspoint.com/http/index.htm>

SQL :

<https://bytescout.com/blog/20-important-sql-queries.html>

[http://sqlfiddle.com/#!4_\(Play_with_Oracle_Only\)](http://sqlfiddle.com/#!4_(Play_with_Oracle_Only))

<https://sqlzoo.net/>

Maven:

<https://github.com/in28minutes/MavenIn28Minutes>

<https://www.youtube.com/watch?v=0CFWeVgzsqY>

Java Collections:

https://www.tutorialspoint.com/java/java_collections.htm

Git:

<https://github.com/joshnh/Git-Commands>

<https://www.katacoda.com/courses/git>

<https://try.github.io/>

Unix commands with Examples:

<http://cheatsheetworld.com/programming/unix-linux-cheat-sheet/>

<https://www.guru99.com/must-know-linux-commands.html>

<https://www.learnshell.org/>

Spring boot App End to End including testing:

<https://github.com/narasimhavuppala/Spring-boot-crud-step-by-step>

- Import the project into STS
- Enable maven in the IDE
- Use the Postman and Swagger to test it
- See the effective pom
- See the dependencies hierarchy