Product Details Doc

* First step to completing this project was to get the project set up and open up the repository on gitlab.
* Once that was done the next step was up the servlet, html, and tomcat
* Once I began coding the first thing I wanted to do was make sure the doGet method properly worked. For this to work, I had the html file take in user input and then had the doget method run after submitting the user input.
* Once I knew that I could properly get user input the next step was setting up the database and begin using sql queries. Unfortunately, I do not currently have mysql for eclipse which makes setting up the database an issue. Because of this, I decided to try writing the code I expected to use for my query while I waited for permission to download mysql.
* I believe I was able to get the mysql connector added to eclipse, but without a database or a means to create a database, I cannot know for sure if it was implemented correctly.
* After roughly a day and a half, I was able to set up a mysql server and get it connected to eclipse. This step was incredibly tedious and confusing, but after hours of researching I was able to get it connected
* After the connection was made, all I had to do was make sure the connection was being made properly in the java file and that the query had the proper syntax.