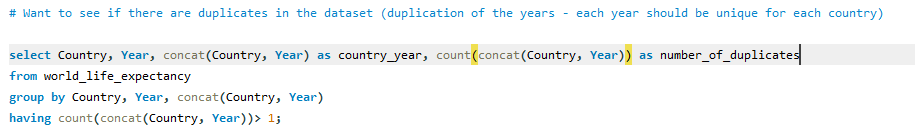
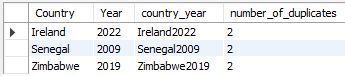
**Project: World Life Expectancy**

**Cleaning the data:**

**Query 1:**

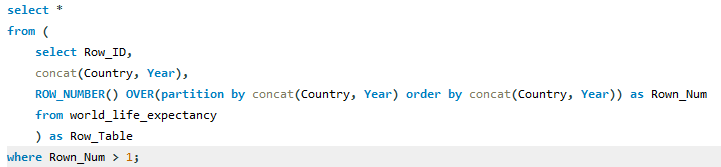


**Output:**

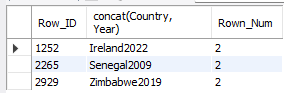


**Query 2:**

Now we need to delete these duplicates, so we will use the window function to select these columns again then delete them.

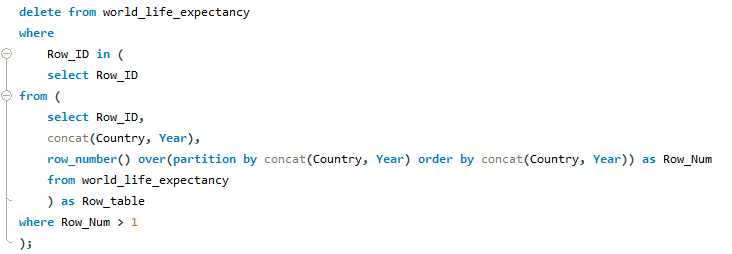


**Output:**



**Query 3:**

To delete the duplicates



**Output:**

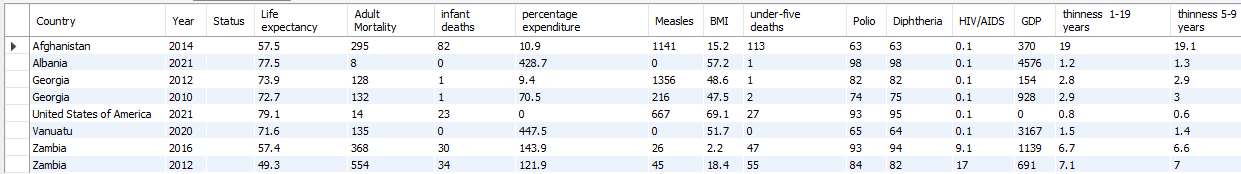
Deletion of the columns

**Query 4:**

We need to delete the blanks in the status column

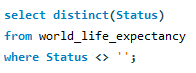


**Output:**

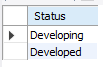


**Query 5:**

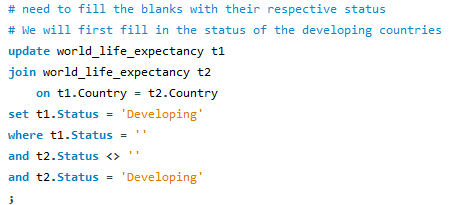
Query that shows the possible status listed in the status column:



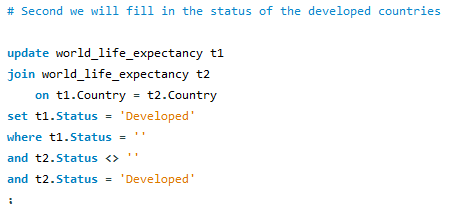
**Output:**

****

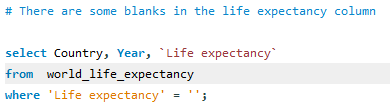
**Query 6:**

****

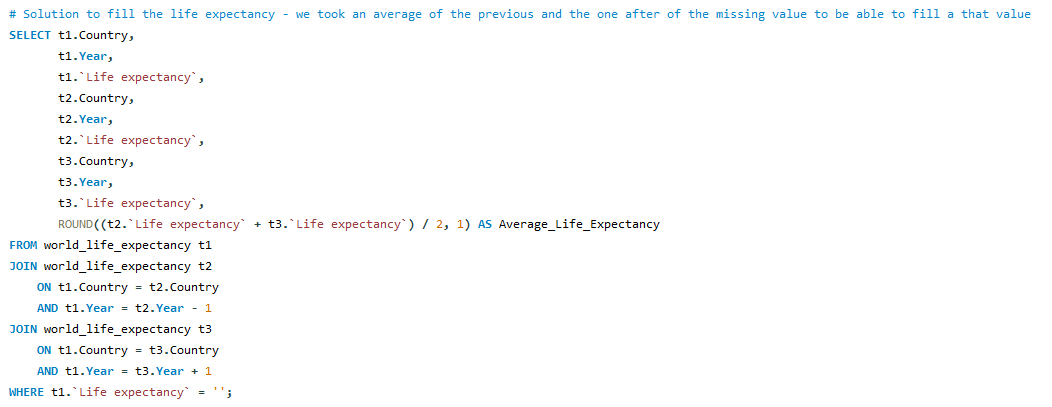
**Query 7:**

****

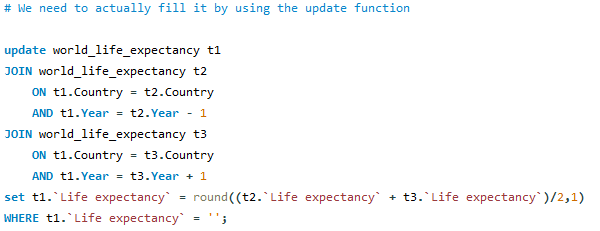
**Query 8:**

****

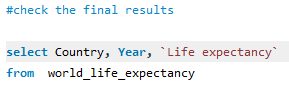
**Query 9:**

****

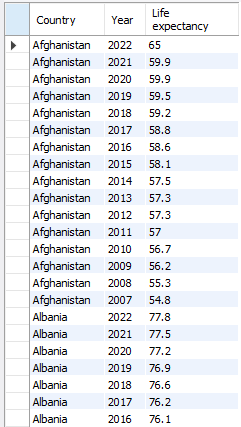
**Query 10:**

****

**Query 11:**

****

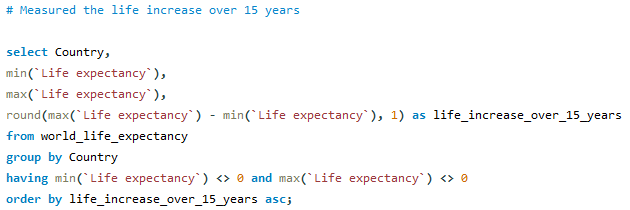
**Output:**

****

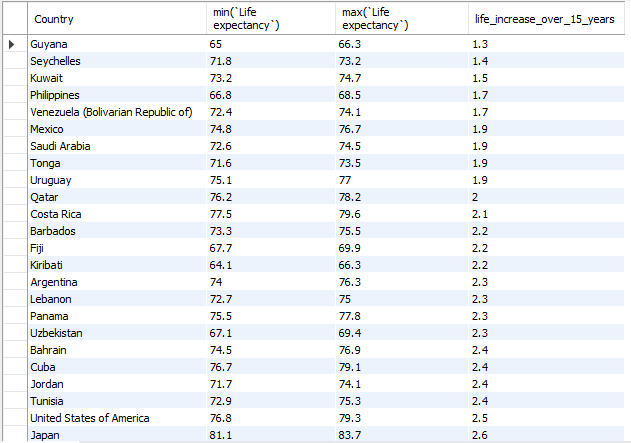
As you can see there are no missing values in the life expectancy column, we filled them all.

**World Life Expectancy EDA**

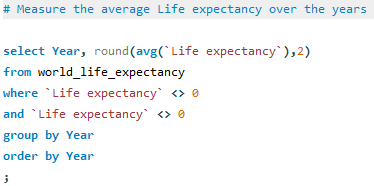
**Query 1:**



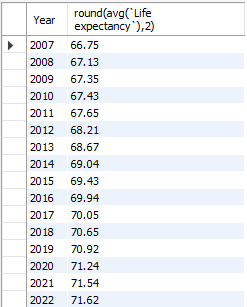
**Output:**



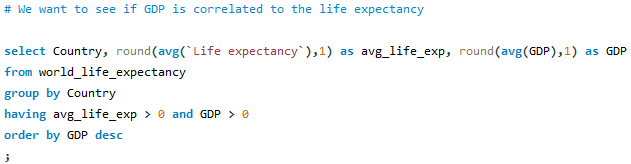
**Query 2:**



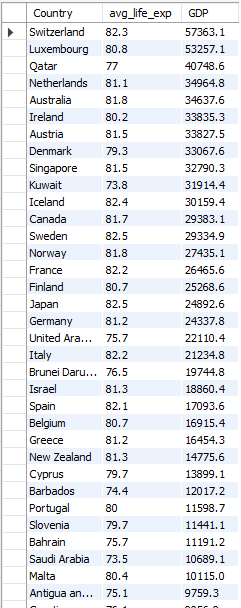
**Output:**



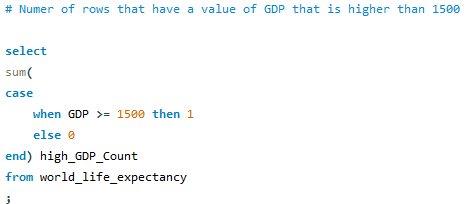
**Query 3:**



**Output:**

(…)

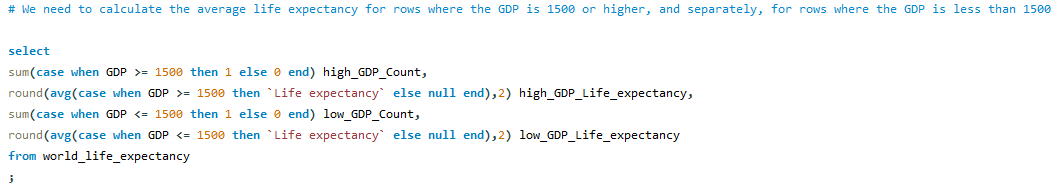
**Query 4:**



**Output:**



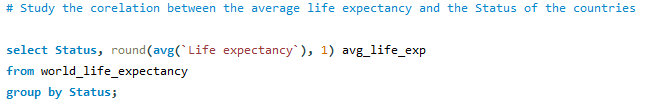
**Query 5:**



**Output:**



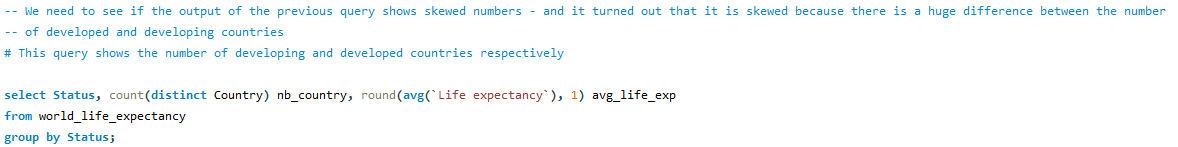
**Query 6:**



**Output:**



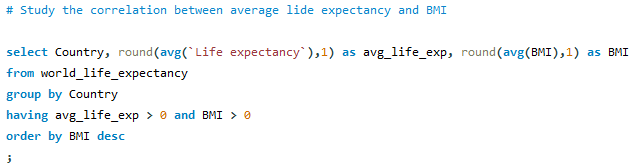
**Query 7:**



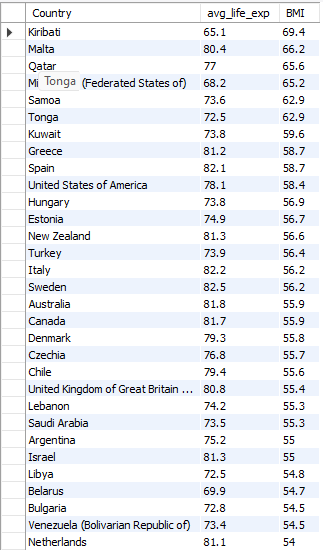
**Output:**



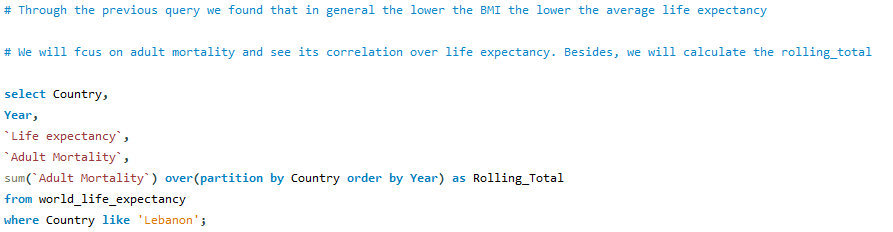
**Query 8:**



**Output:**



**Query 9:**



**Output:**

