## Q2. Plotiing graphs

Code:

```
DESCRIBE

OVERNEOUS

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```

## Output:

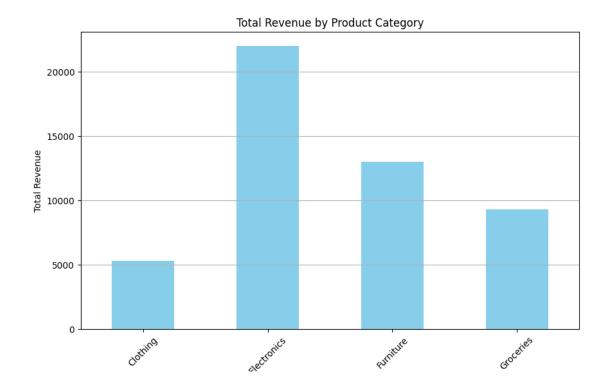
```
pt.xticks(rotation=45)

PROBLEMS 2 OUTPUT DEBUGCONSOLE TERMINAL PORTS SQLCONSOLE COMMENTS

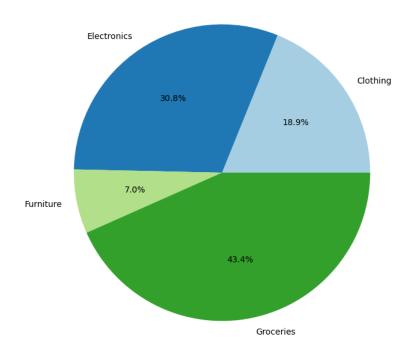
(base) chloy@chloy-Aspire-A515-45:-/Documents/College_code/python/ETE_3$ cd Q2/
(base) chloy@chloy-Aspire-A515-45:-/Documents/College_code/python/ETE_3/Q2$ python -u "/home/chloy/Documents/College_code/python/ETE_3/Q2/best Sales Data Preview:

Date Region Product_Category Units_Sold Revenue
0 2023-01-15 North Electronics 50 5000
1 2023-02-12 South Clothing 30 1500
2 2023-03-22 North Groceries 100 3000
3 2023-04-10 South Electronics 40 4000
4 2023-05-05 North Clothing 60 1800
(base) chloy@chloy-Aspire-A515-45:-/Documents/College_code/python/ETE_3/Q2$
```

Bar graphh showing total revenue for each product category



pie chart displaying the proportion of total units sold for each product category.



Proportion of Total Units Sold by Product Category