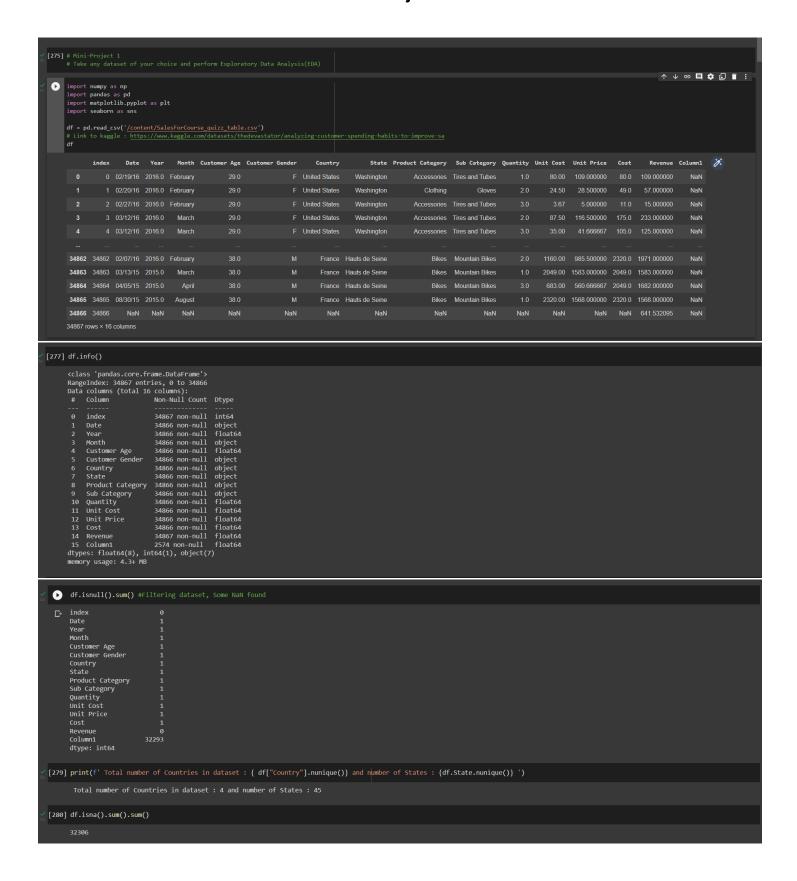
ARIN DEV IIT BHUBANESWAR

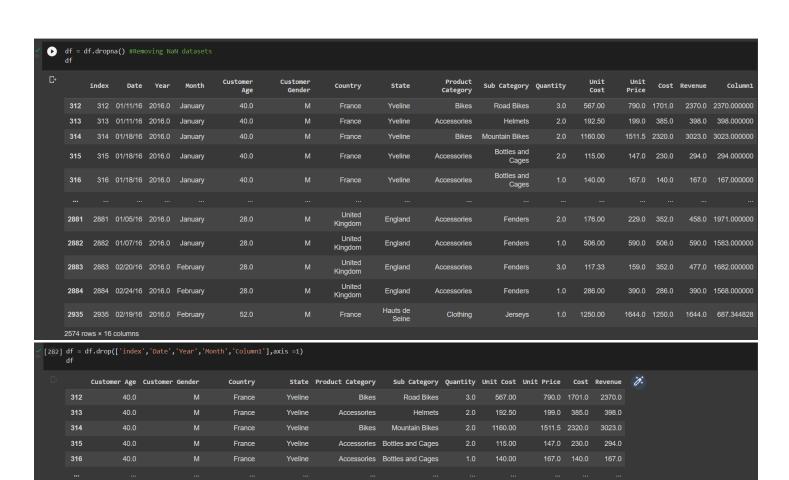
Second Year, B.Tech (ECE)

Contact : <u>arindev30@gmail.com</u>

21ec01048@gmail.com

Mini Project 1







М

M United Kingdom

M United Kingdom

United Kingdom

United Kingdom

England

England

England

England

France Hauts de Seine

Accessories

Clothing

Customer Gender F 1250 M 1324 dtype: int64

2574 rows × 11 columns

2881

2882

2883

2884

2935

sns.countplot(df['Customer Gender'])

28.0

28.0

Fenders

Fenders

506.00

1250.00

590.0

506.0

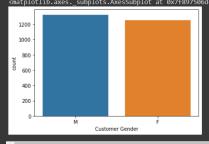
352.0

286.0

1644.0 1250.0

590.0

1644.0



[285] df[['Product Category','Customer Gender']].value_counts()

 Product Category
 Customer Gender

 Accessories
 M
 856

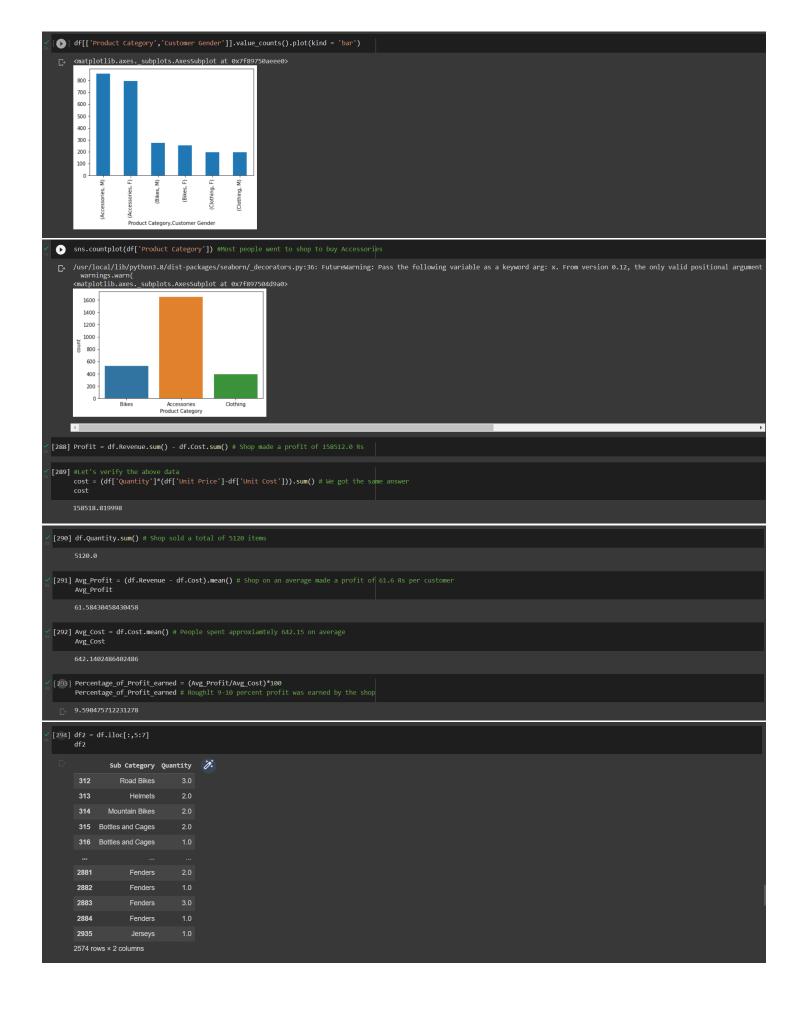
 Bikes
 F
 797

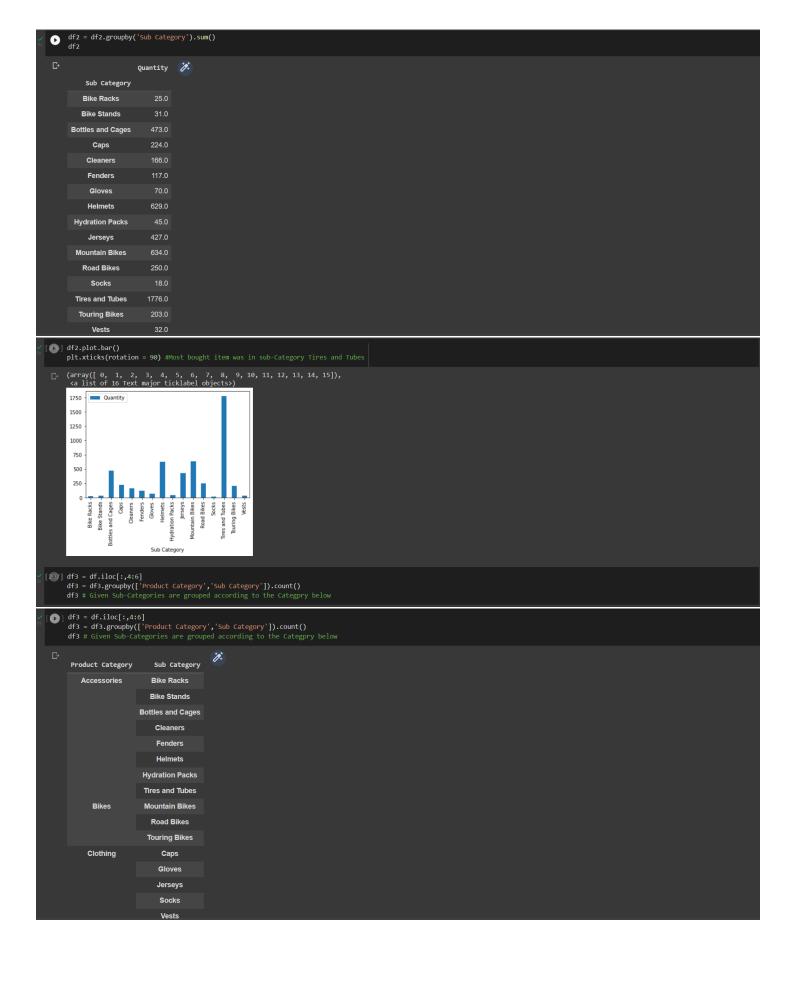
 Bickes
 F
 273

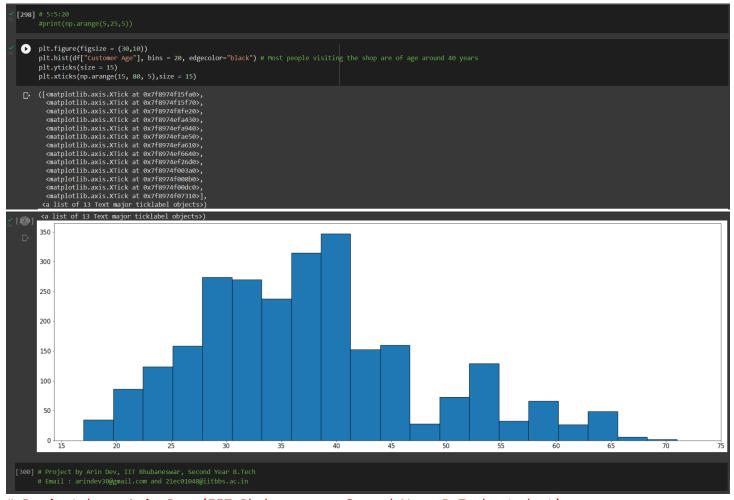
 Clothing
 F
 158

 M
 195

 dtype: int64
 195







Project by : Arin Dev (IIT Bhubaneswar, Second Year B.Tech student)

Email : arindev30@gmail.com and 21ec01048@iitbbs.ac.in

Link to this Notebook:

https://colab.research.google.com/drive/1D5zsIMZpglDyw_cxxAWwZP8c828K065f?usp=sharing

Link to my Colab Notebooks :

https://drive.google.com/drive/folders/1WyxyVfRdAYuGWbqHI9O3rFCyMN0RSo1t?usp=sharing

Link to my GitHub : https://github.com/arin-dev/Rinex