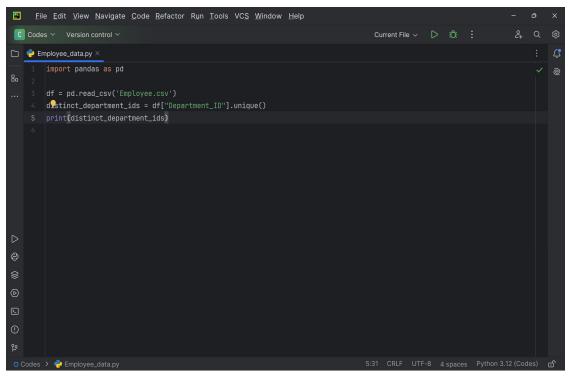
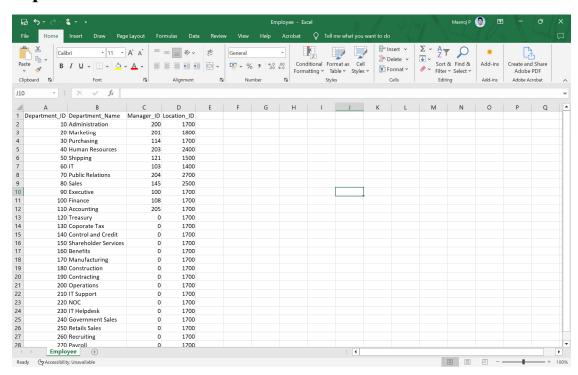
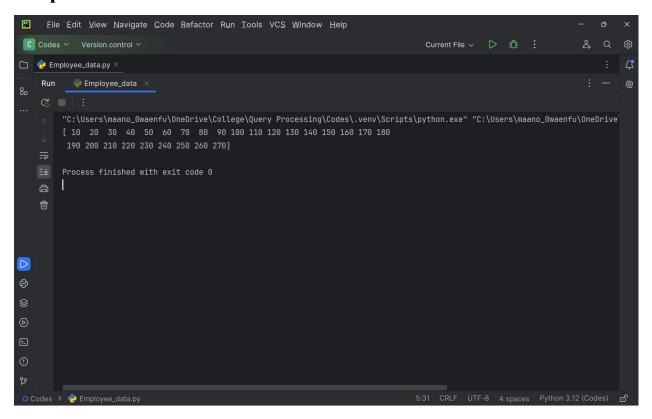
Aim:

Pandas Program to select distinct department id from employes file.

Code:



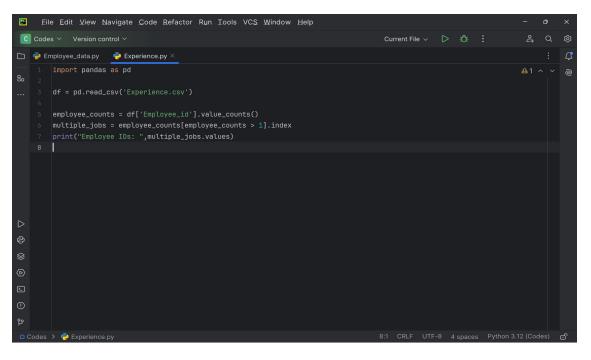


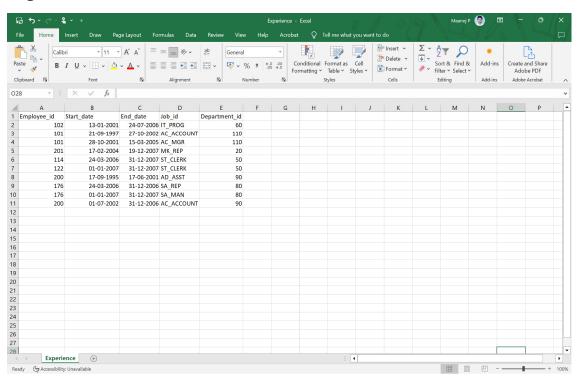


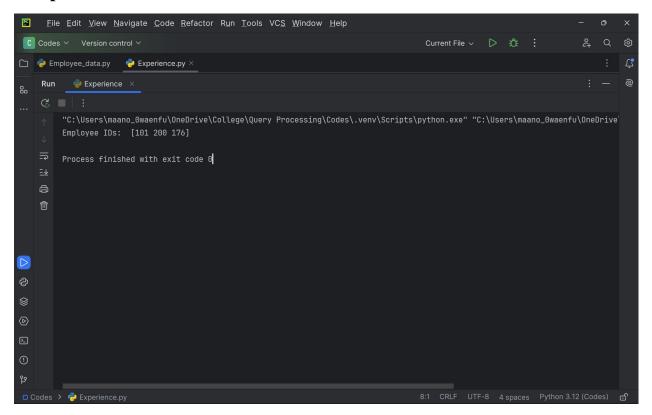
Aim:

To develop a Pandas program to display the ID for those employees who did two or more jobs in the past

Code:



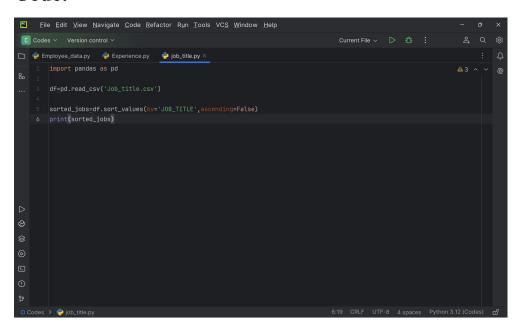


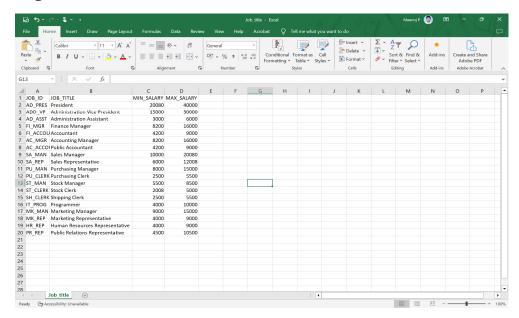


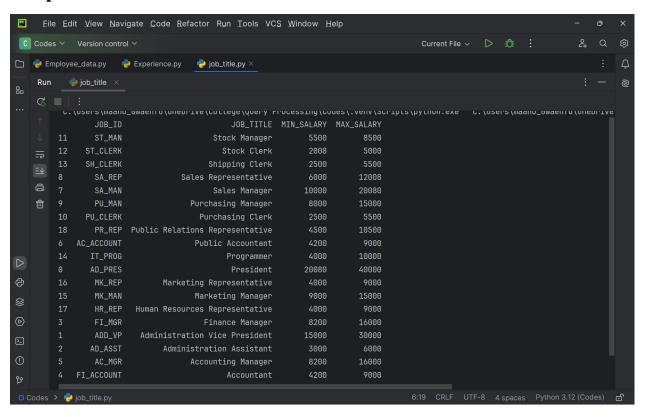
Aim:

To develop a Pandas Program to display the details of jobs in descending sequence on job title.

Code:



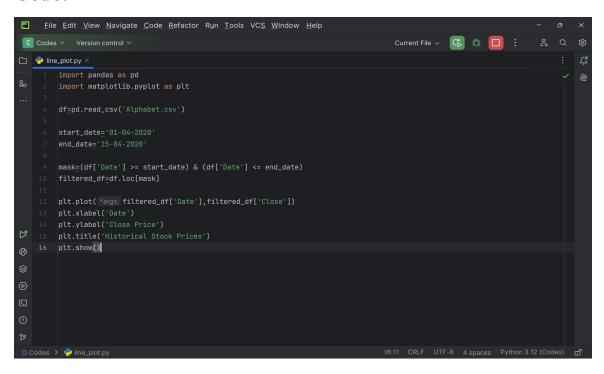


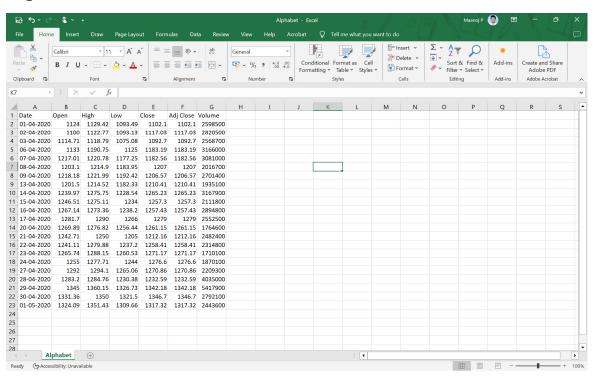


Aim:

To develop a Pandas program to create a line plot of the historical stock prices of Alphabet Inc. between two specific dates

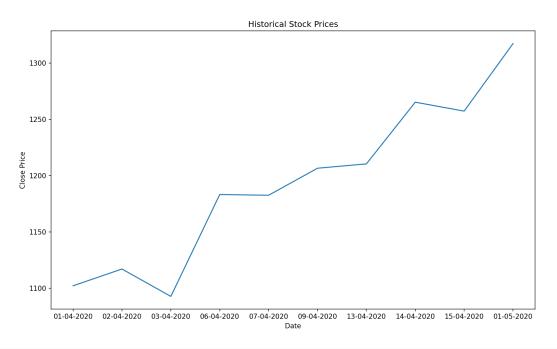
Code:











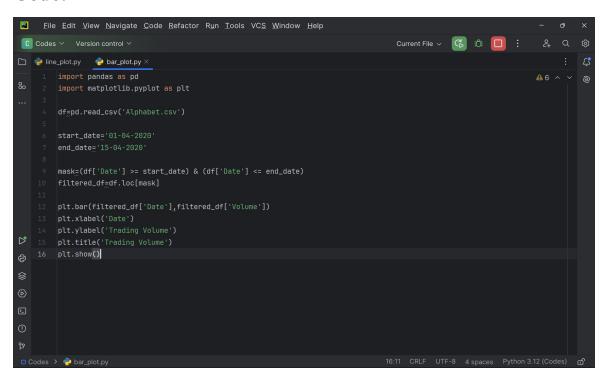
☆←→ | + Q = | |

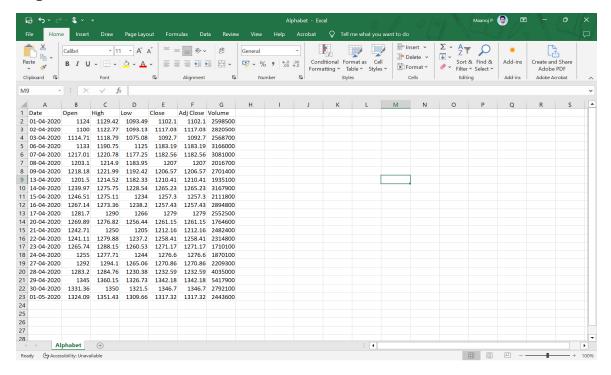
(x, y) = (02-04-2020, 1300.6)

Aim:

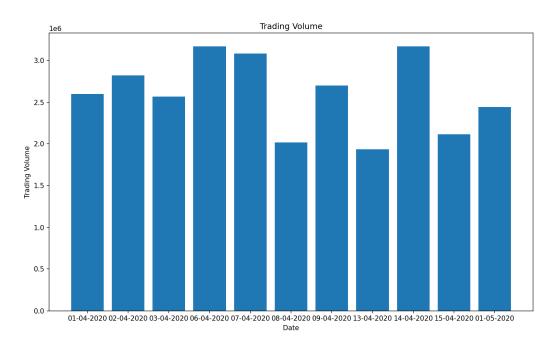
To develop a Pandas program to create a bar plot of the trading volume of Alphabet Inc. between two specific dates

Code:









☆←→ +Q = B