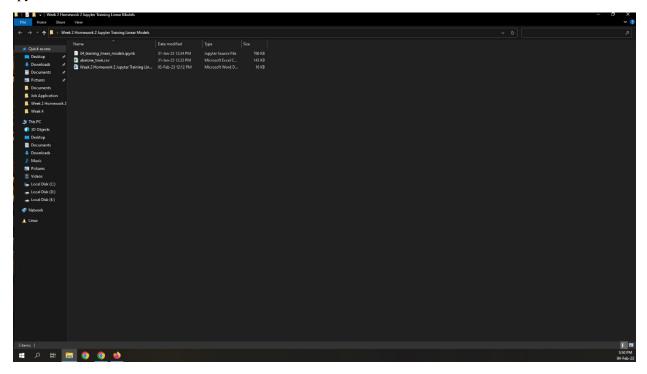
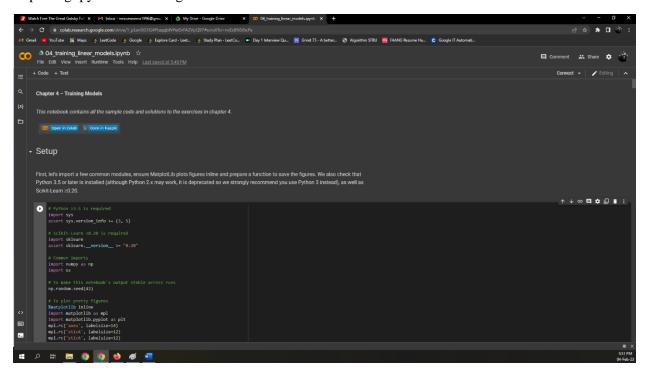
ipynb file and csv file in local drive.



Importing ipynb file to Google Collab.



Modifying the 2 lines of code.

Reading data from a local drive and transform the data to fit the Python code.

Choose the file to upload.

```
### Abal For The Grant Goody N | 12 histor | monocontribidities | 2 history | 1 history | 2 history |
```

csv file is uploaded.

```
### About The Good Code (1 × 1) by these conceased Principal and Section (1 × 1) by the Code (1 × 1) by t
```

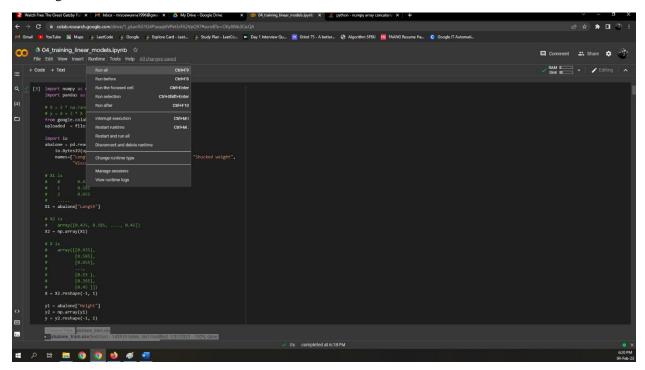
Changing 100 to 3320 and the problem has been solved.

```
X_b = np.c_[np.ones((3320, 1)), X] # add x0 = 1 to each instance
theta_best = np.linalg.inv(X_b.T.dot(X_b)).dot(X_b.T).dot(y)
```

Or

We need to define nrows = 100.

Running all blocks of code.



The entire notebook has run successfully.

