– MULTIPLE LINEAR REGRESSION

The project was written in phyton language and anaconda program was used. In this Project a table was created by estimating the profile with the test values. The values and table outputs are given below.


```
Python 3.8.5 (default, Sep  3 2020, 21:29:08) [MSC v.1916 64 bit (AMD64)]
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IPython 7.19.0 -- An enhanced Interactive Python.

In [1]: runfile('C:/phyton/ai_          py', wdir='C:/phyton')
   real values  predicted values
0    103282.38      102388.941130
1    144259.40      121465.727135
2    146121.95      127340.577086
3     77798.83       71709.475389
4    191050.39      174211.084800
5    105008.31      121771.650615
6     81229.06       68393.543607
7     97483.56       95588.531335
8    110352.25      116596.346770
9    166187.94      162514.072186
```