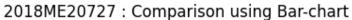
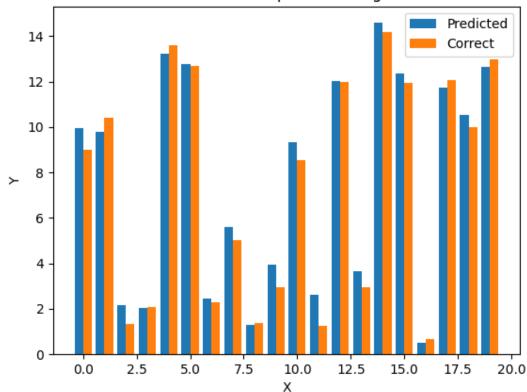
(v) Explained variance score:

12 = Sum of sq.(SS) bet...

Total sum (SS) tot





```
= RESTART: E:\Semester 7\MCP361\MCP361_2018ME20727_As
7_Assignment6_Problem1.py
Regression Score = 0.9843393296710713
Slope = [0.30223171]
Intercept = 0.2222291229253921
>>> |
```

2.

```
= RESTART: E:\Semester 7\MCP361\MCP361_2018ME20727_Assignment6\MCP361_20
7_Assignment6_Problem2.py
Regression Score = 0.9999985078810277
Mean = -0.023357181138299595
Standard Deviation = 0.5149829089090755
>>>
```

