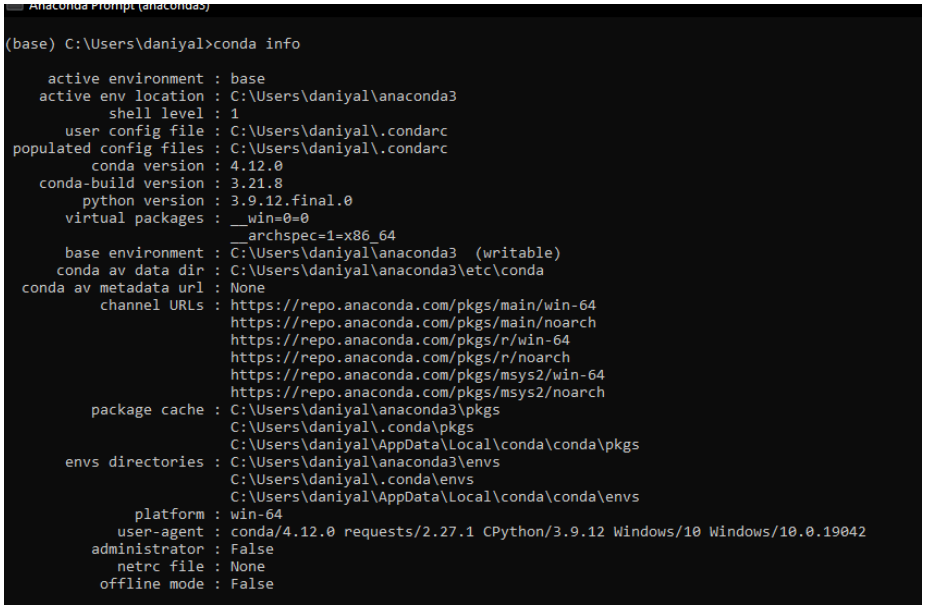
# ML assignment1

## 1.1 Task 1

In your terminal, run

>> conda info
and paste the result into your report.



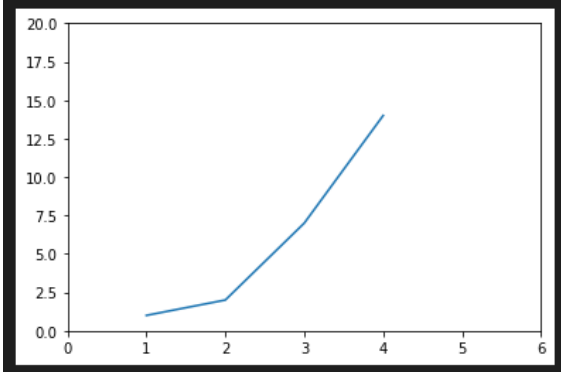

## 1.2 Task 2

Run the following script in IPython and paste the figure created by the script into your report

```
import matplotlib.pyplot as plt
plt.plot([1,2,3,4], [1,2,7,14]) plt.axis([0, 6,
0, 20]) plt.show()
```

```
import matplotlib.pyplot as plt
plt.plot([1,2,3,4], [1,2,7,14])
plt.axis([0, 6, 0, 20])
plt.show()
```

✓ 4.1s



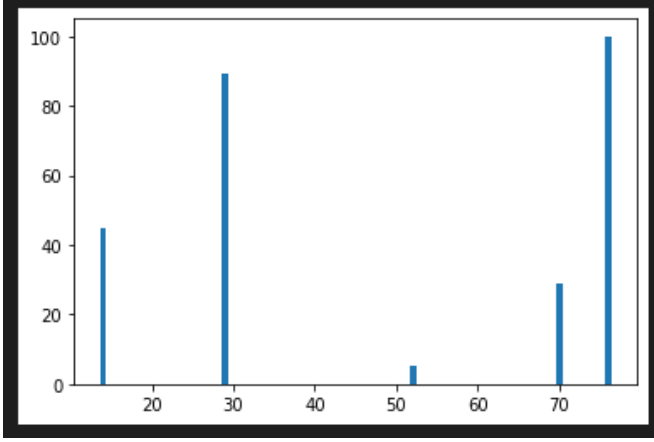

## 1.3 Task 3

Use Matplotlib to create a figure of your choice in IPython. Paste your code and figure into your report

```python
import matplotlib.pyplot as plt

x = [76, 52, 29, 14, 70]
y = [100, 5, 89, 45, 29]
plt.bar(x, y)
plt.show()
```

✓ 0.4s




## 1.4 task 4

register for a student account here for free private repository access for future projects and go through these tutorials. insert a screenshot of your user page in github in your report.