In [2]:

```python
import numpy as np
import matplotlib.pyplot as plt
%matplotlib inline

bs = np.load('bad_samples.npy')
for sample in bs:
    x = sample[:-1]
    y = sample[-1]
    plt.plot(x)
    plt.title('Type: {}'.format(y))
    plt.show()
```
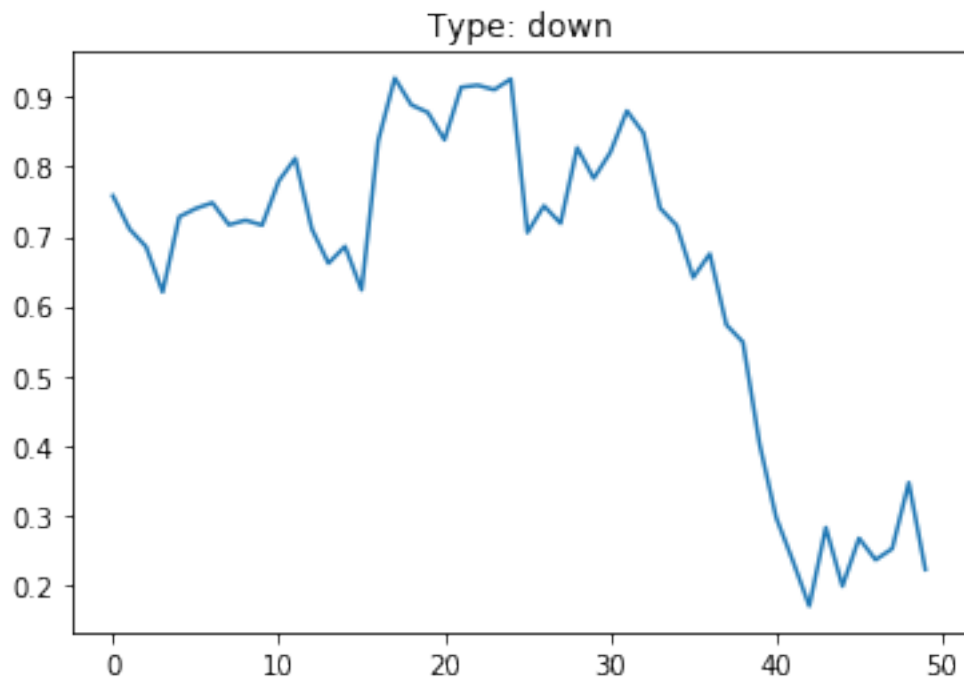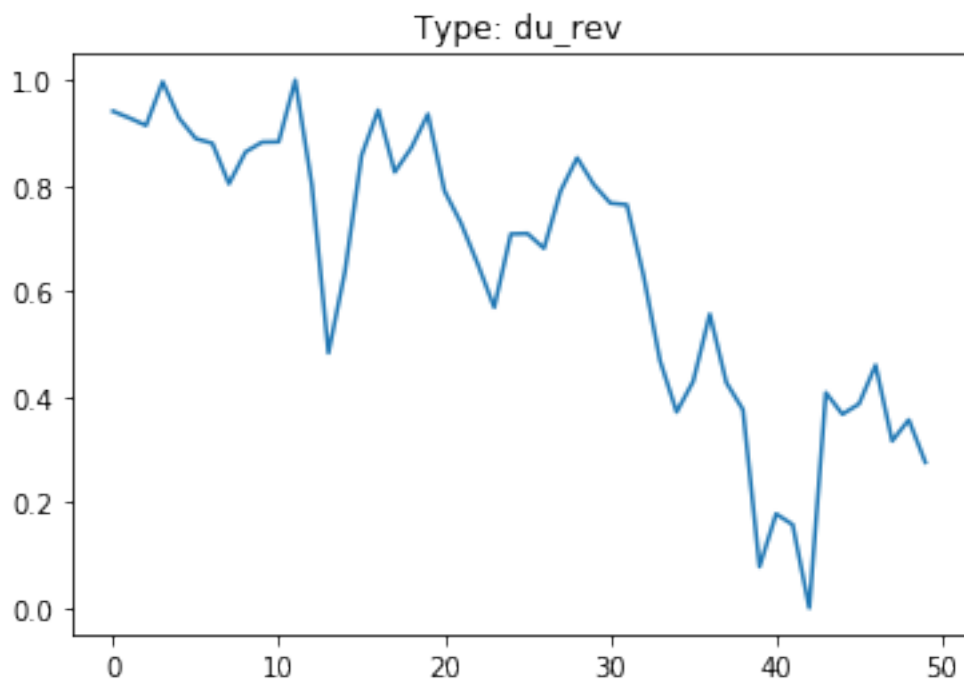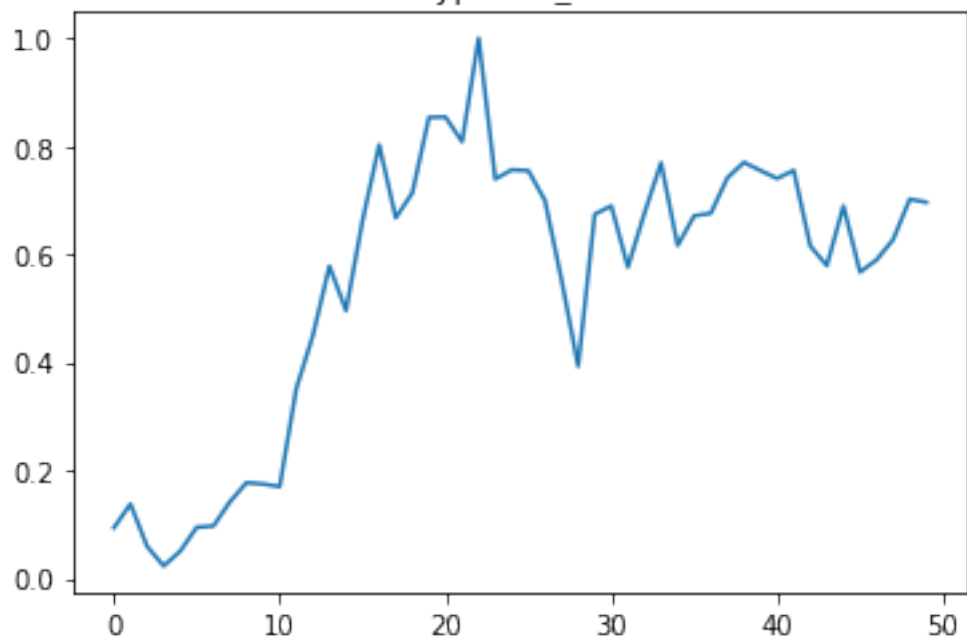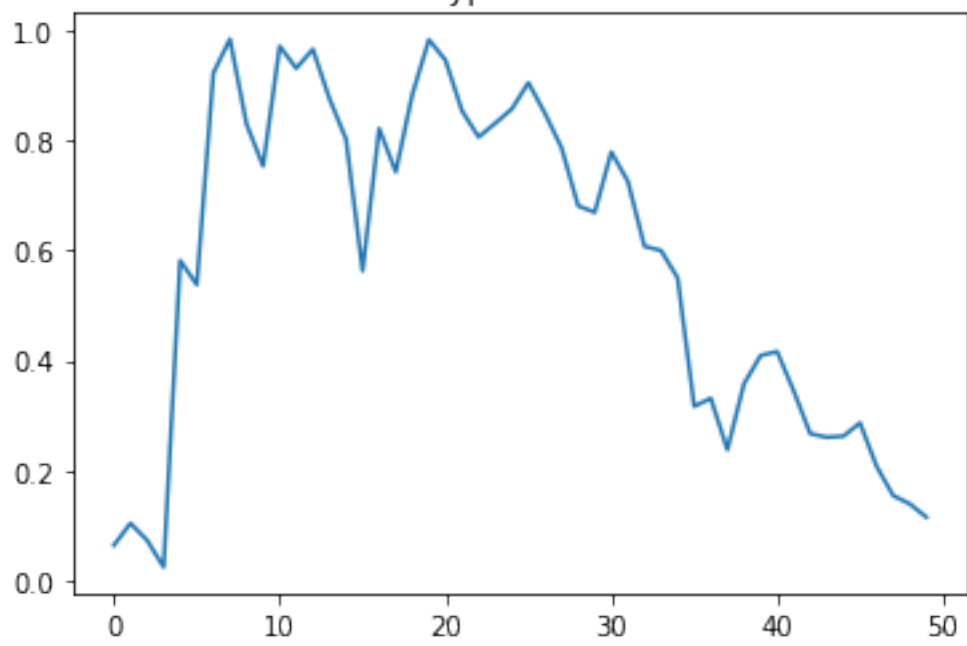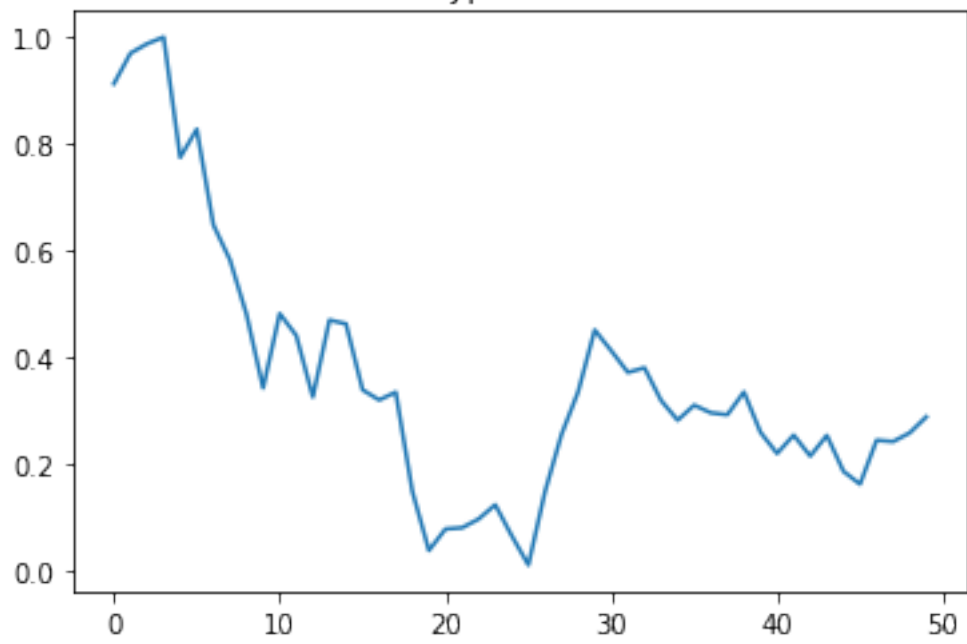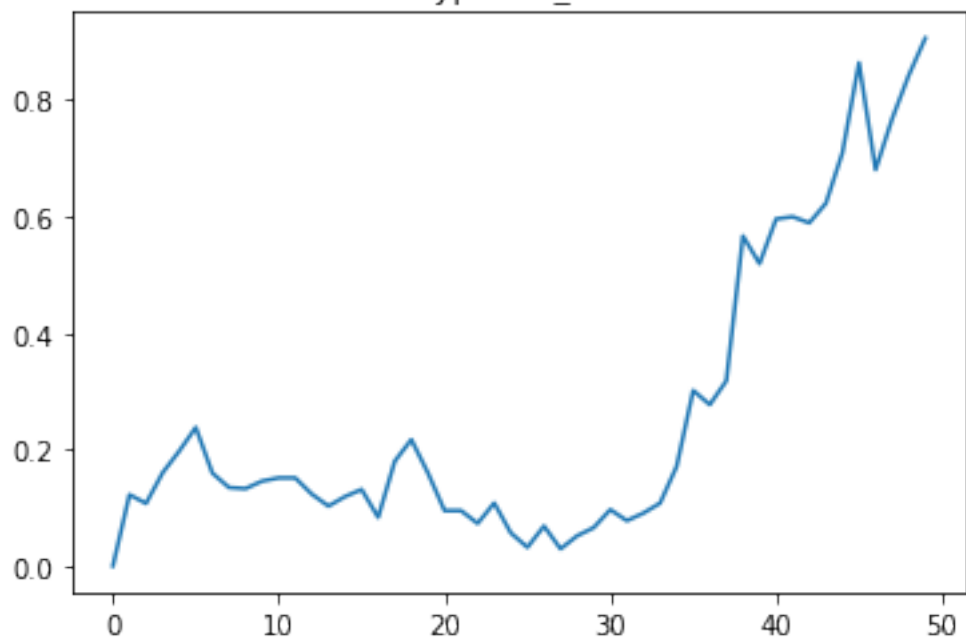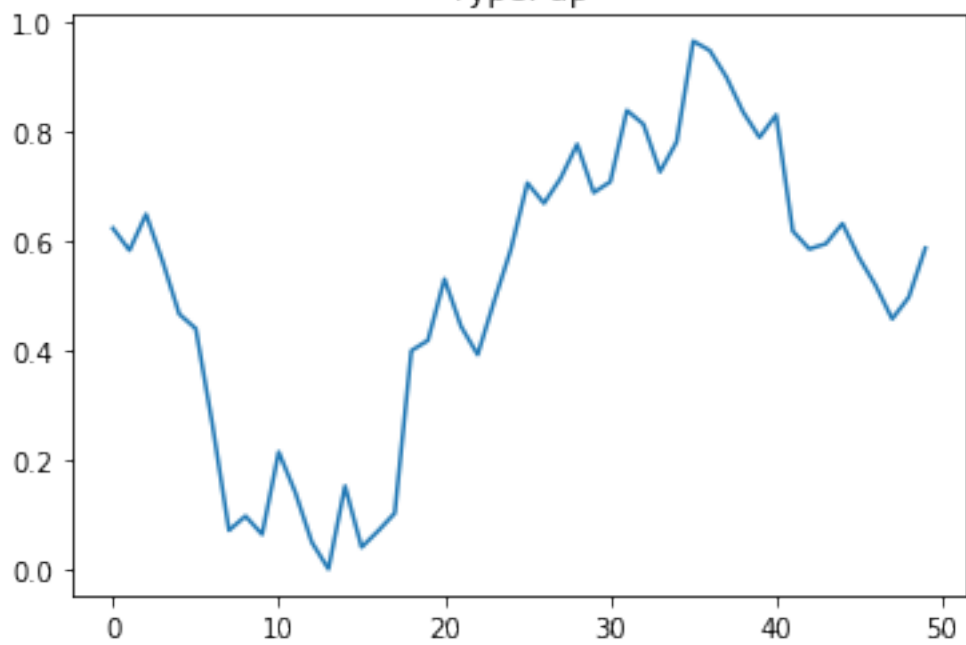

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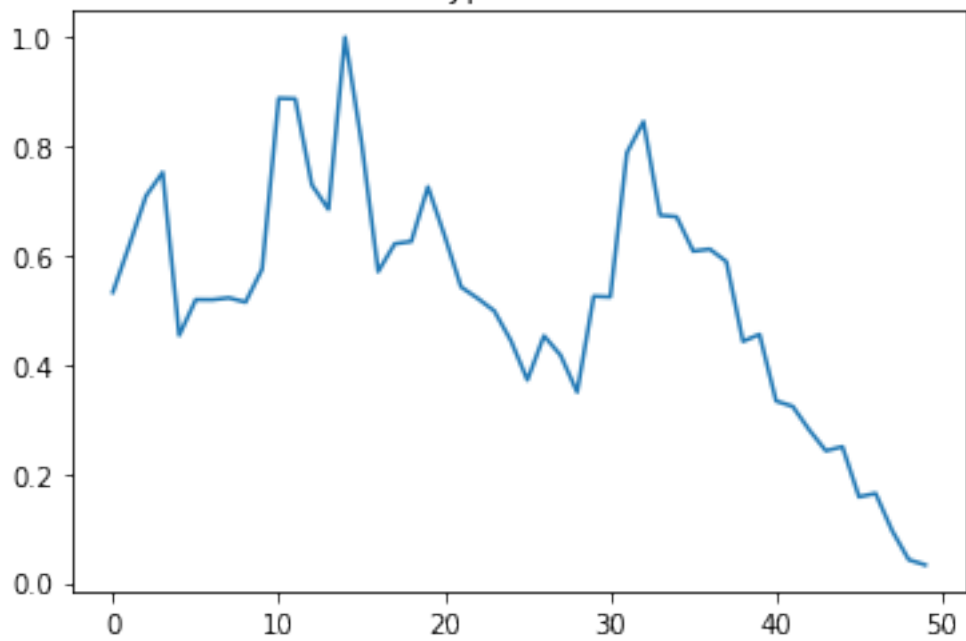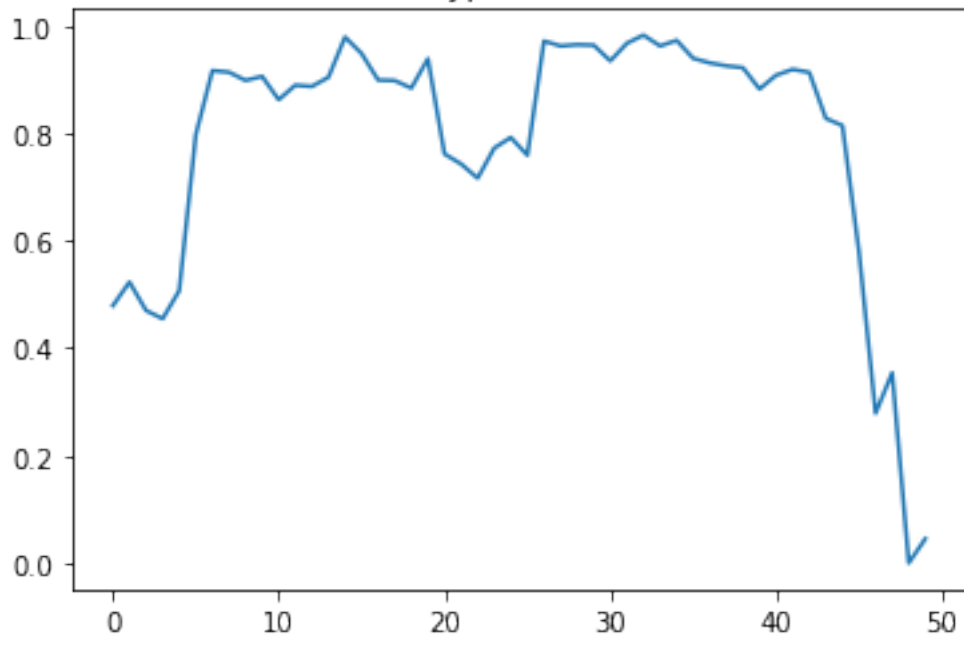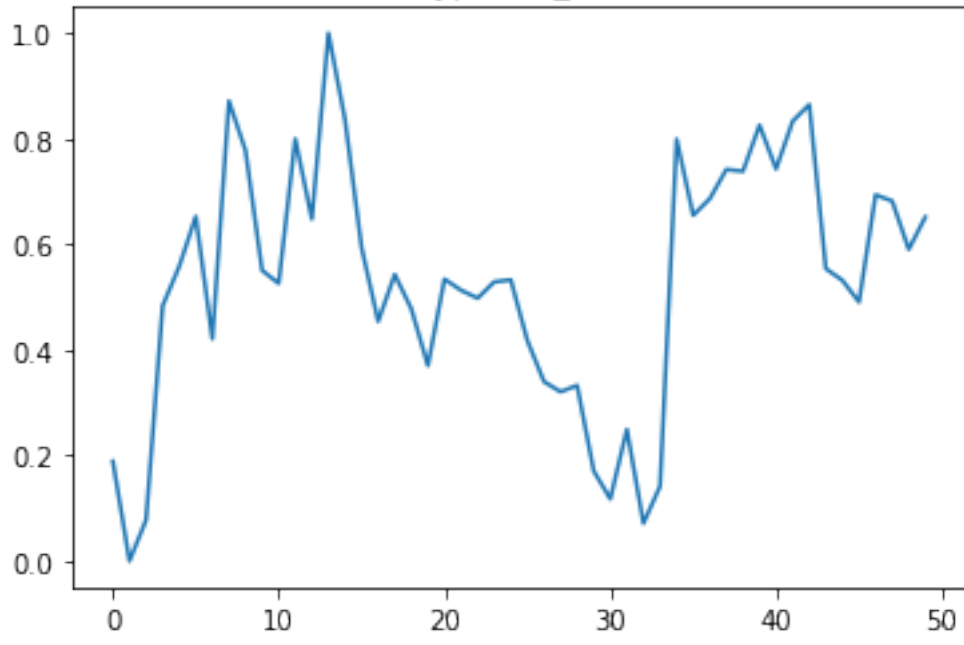Type: down

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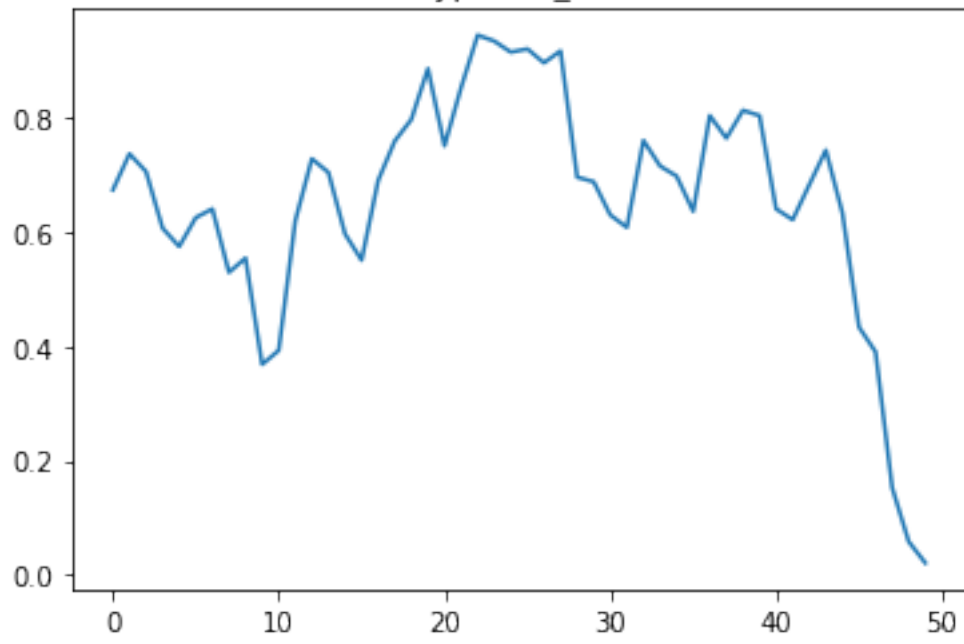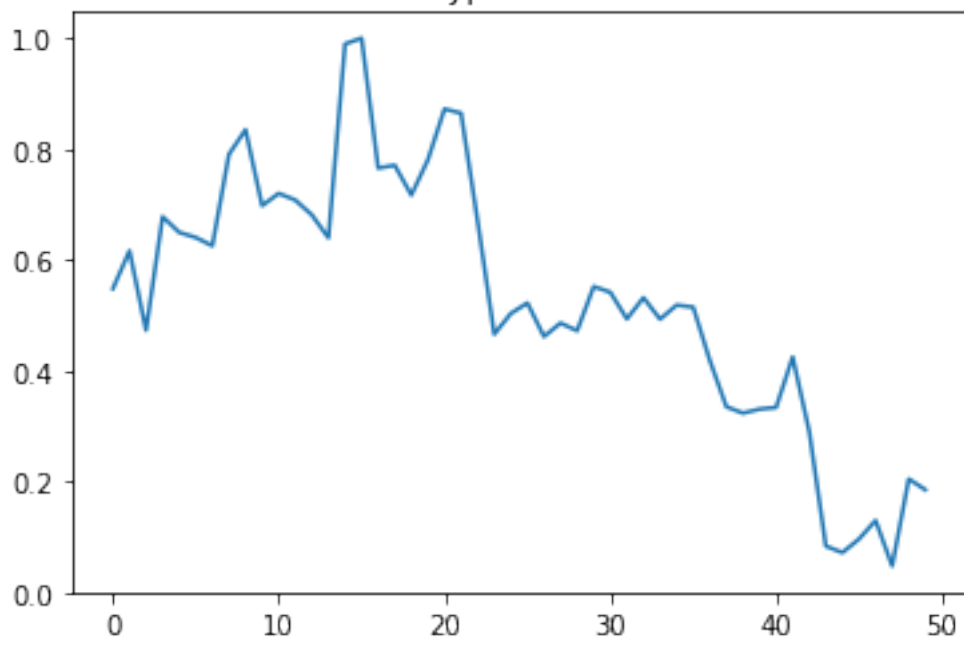**Type: down**

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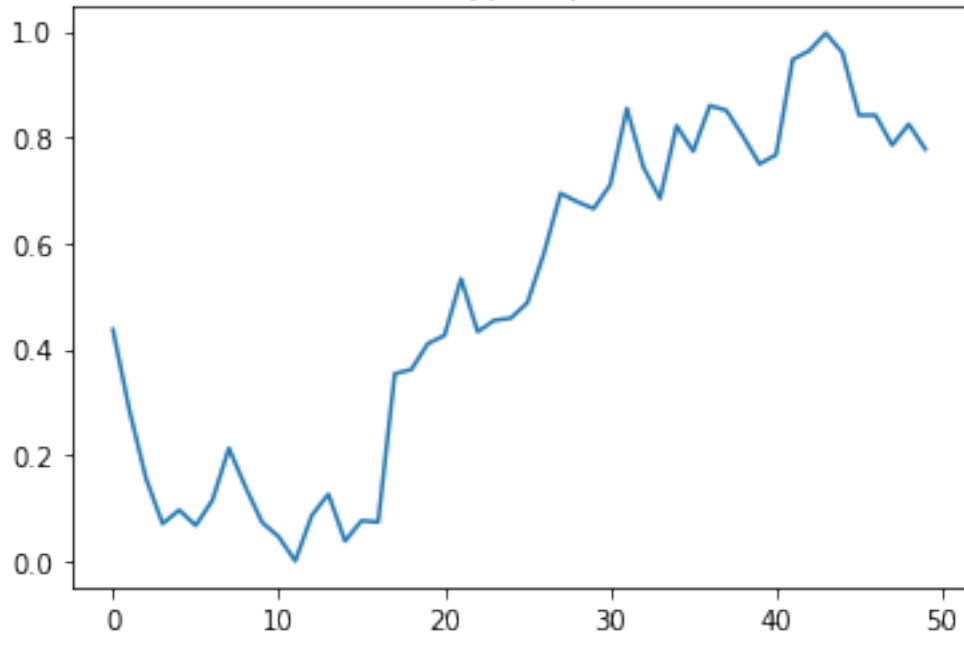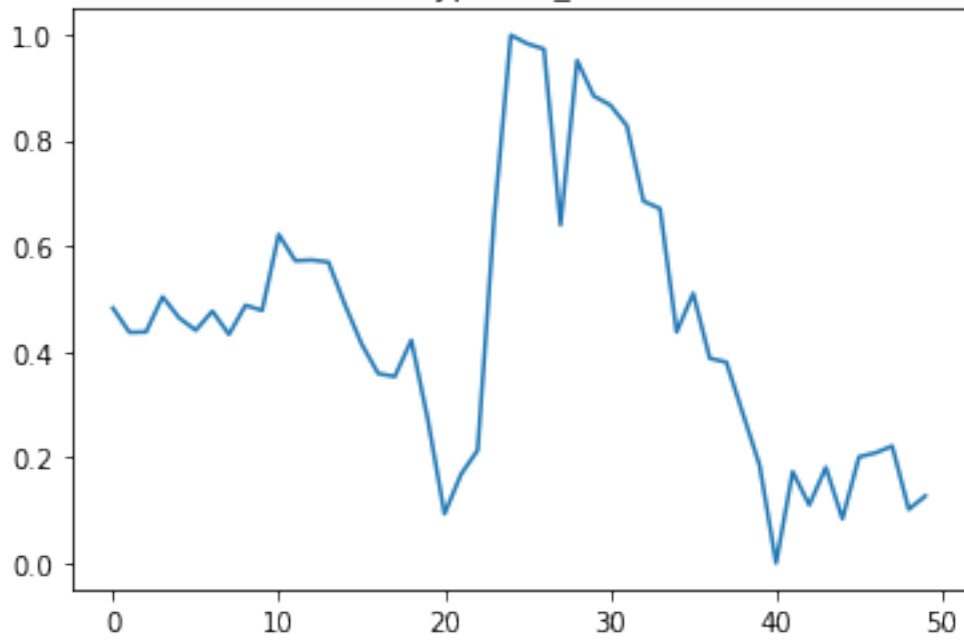
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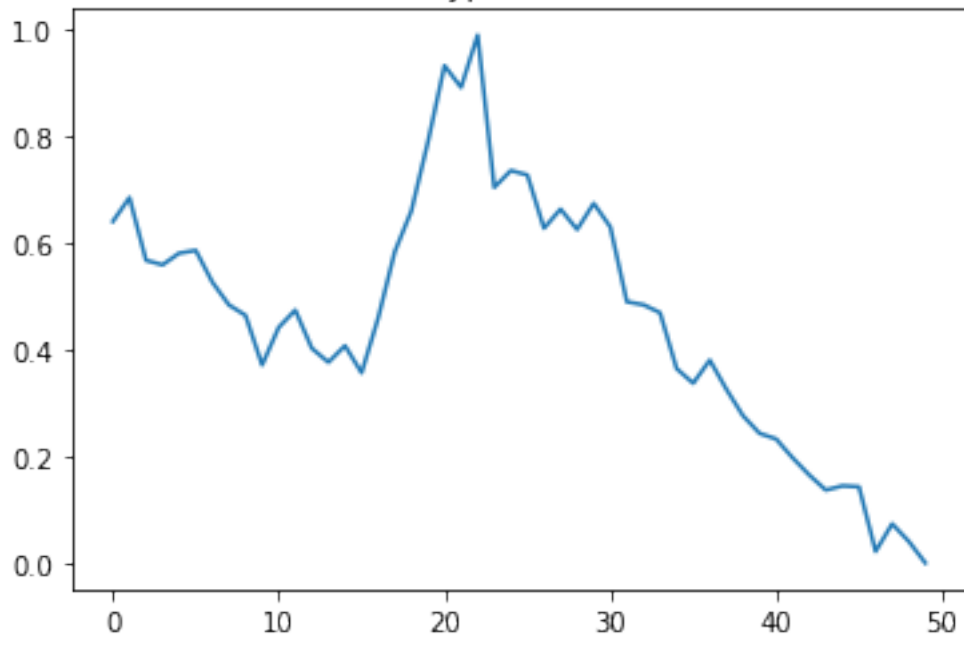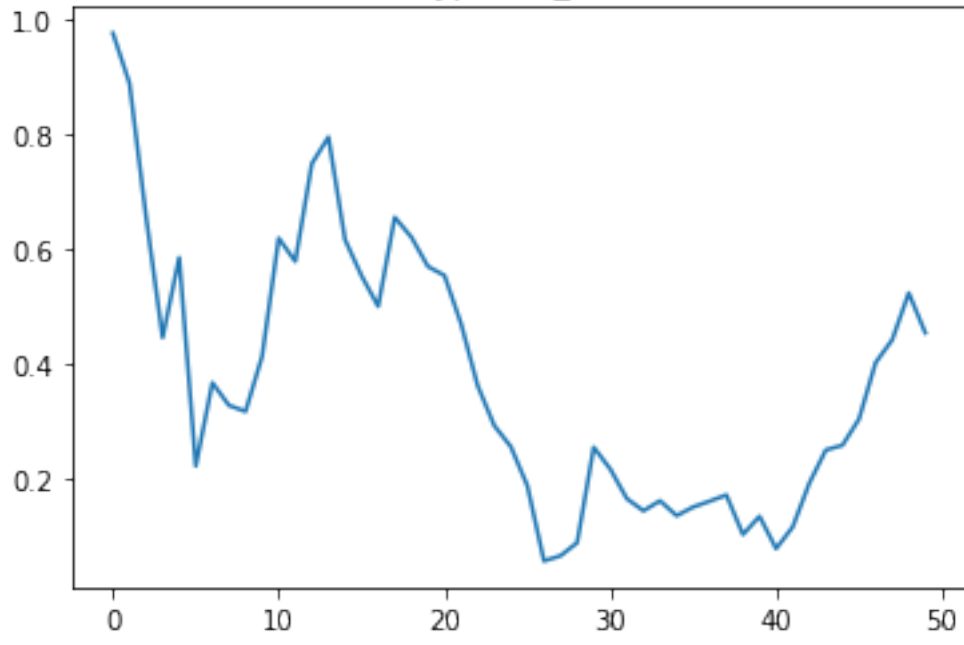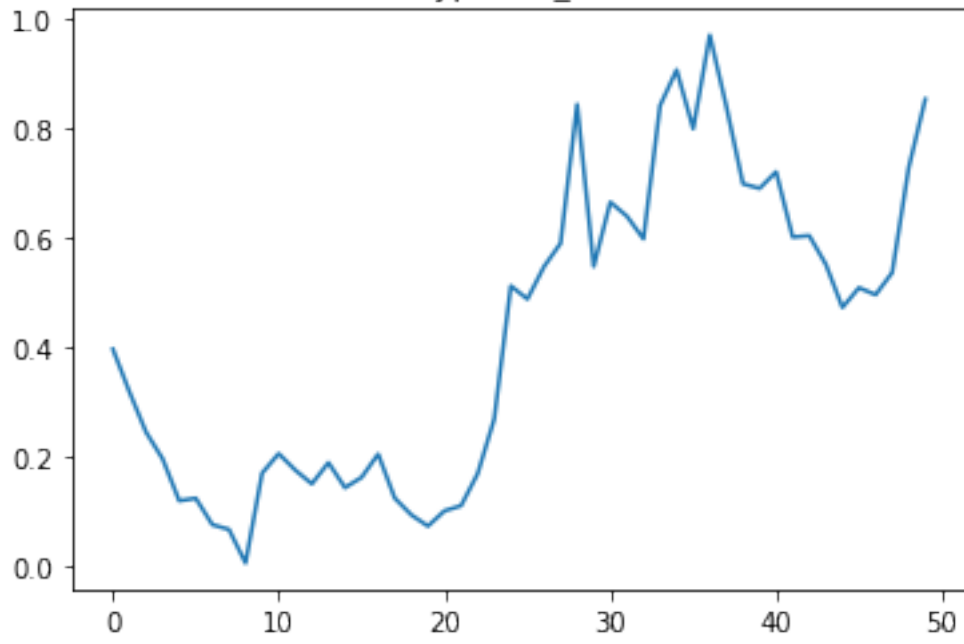Type: down

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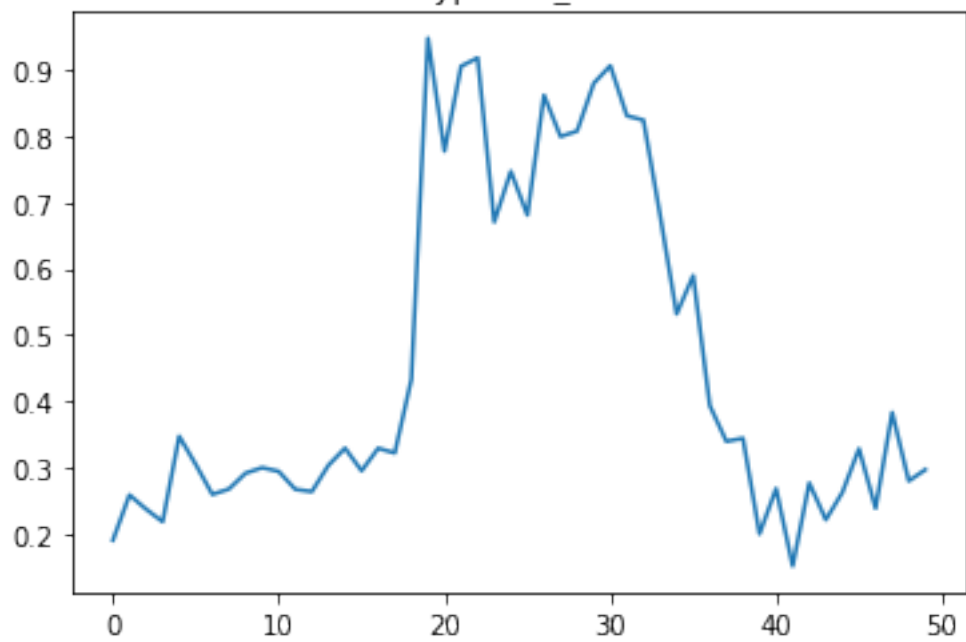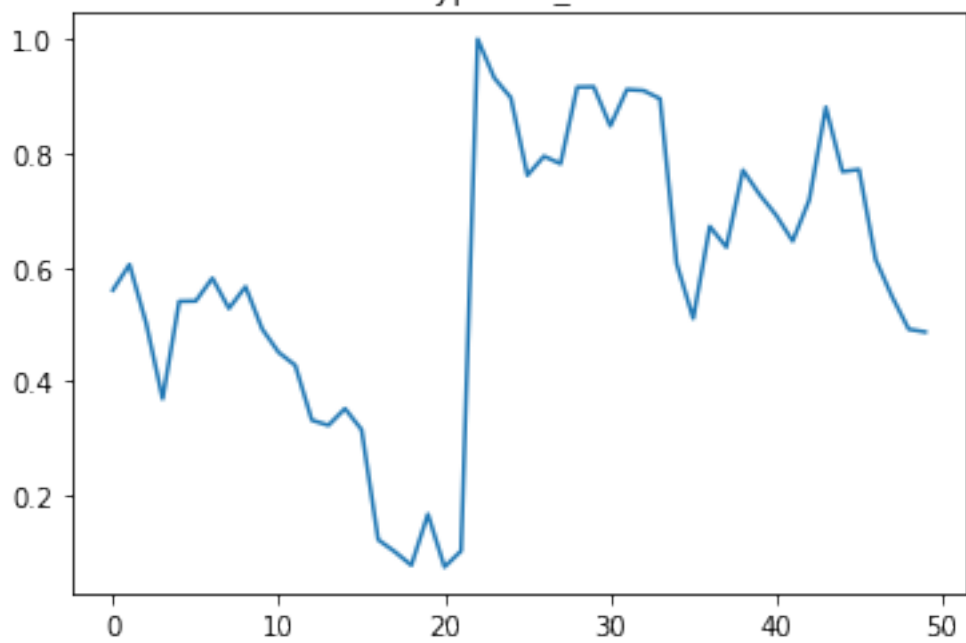
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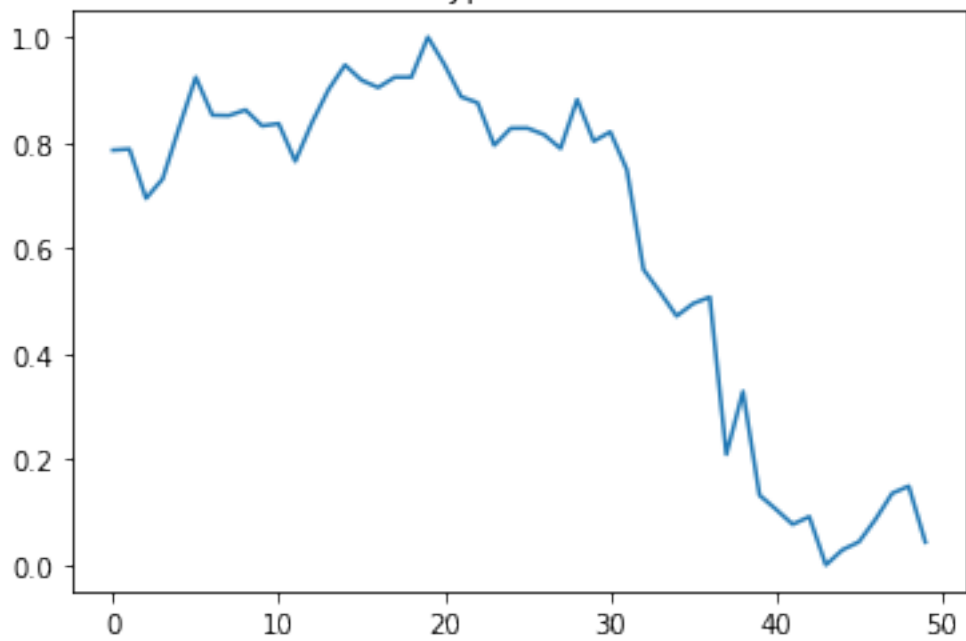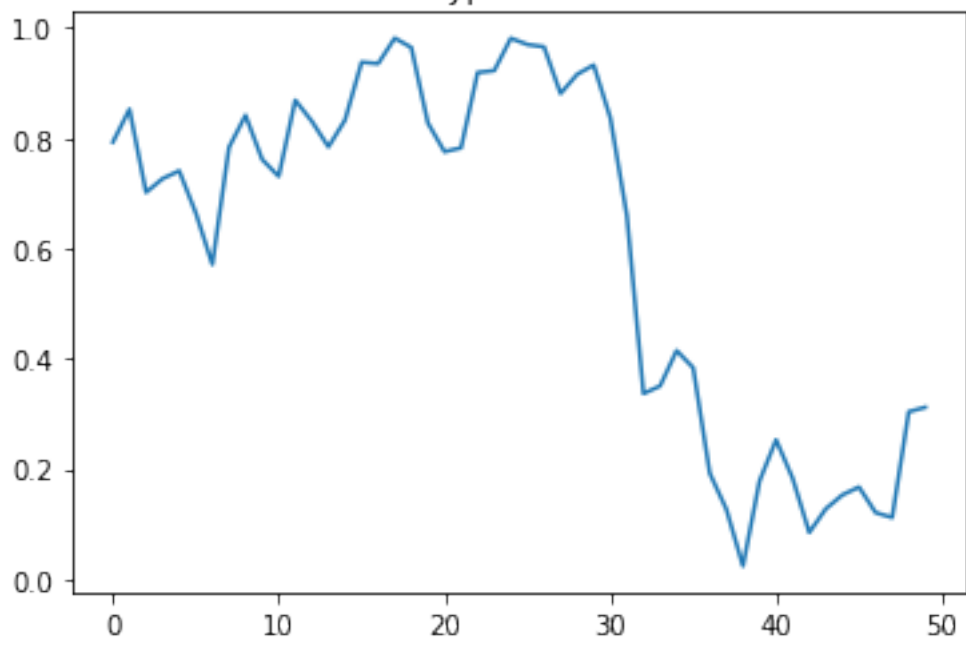
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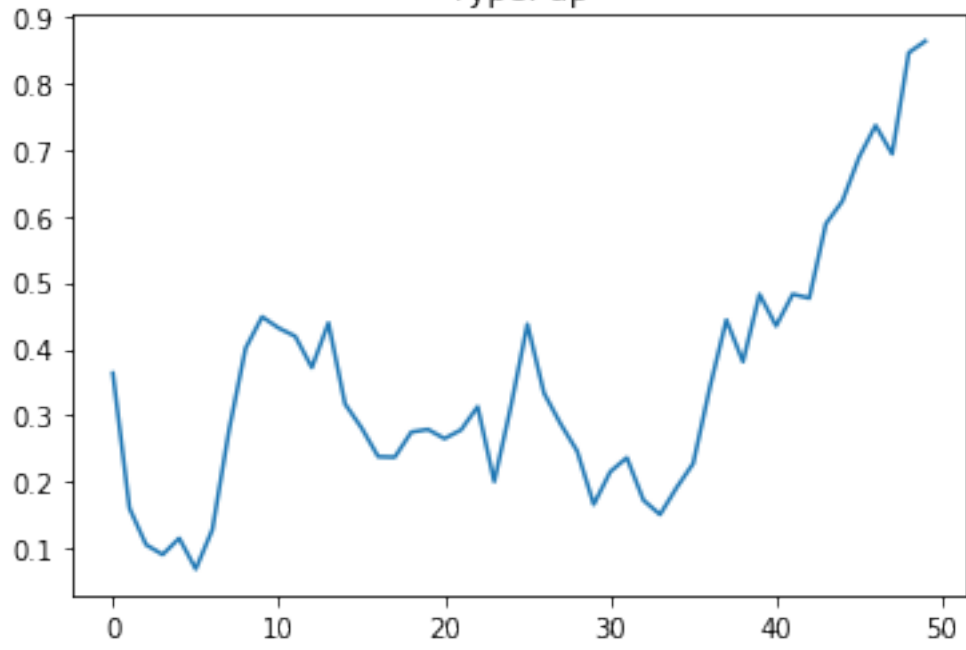Type: down

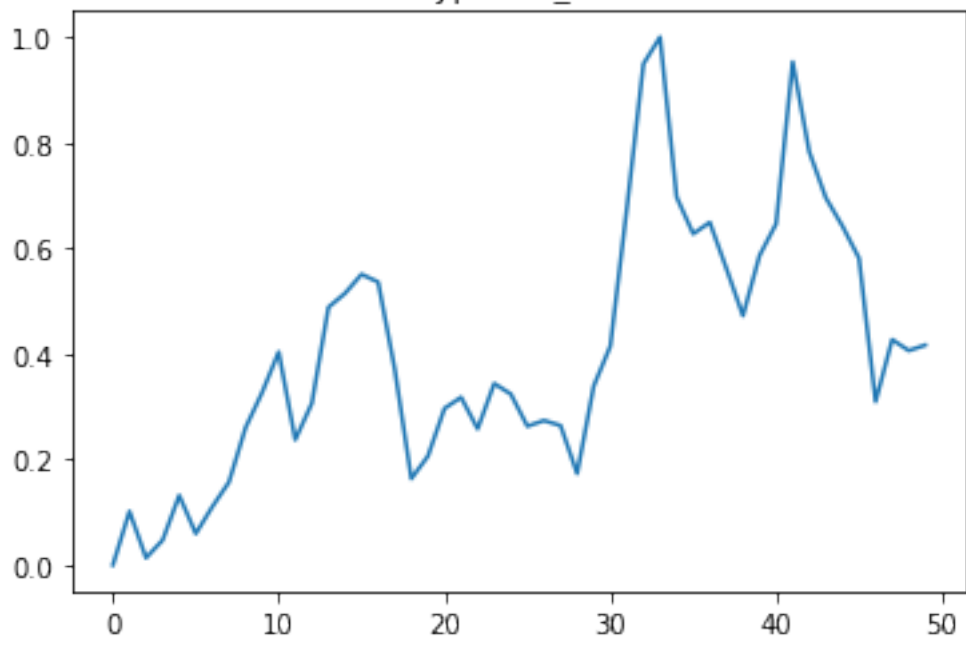Type: du_rev

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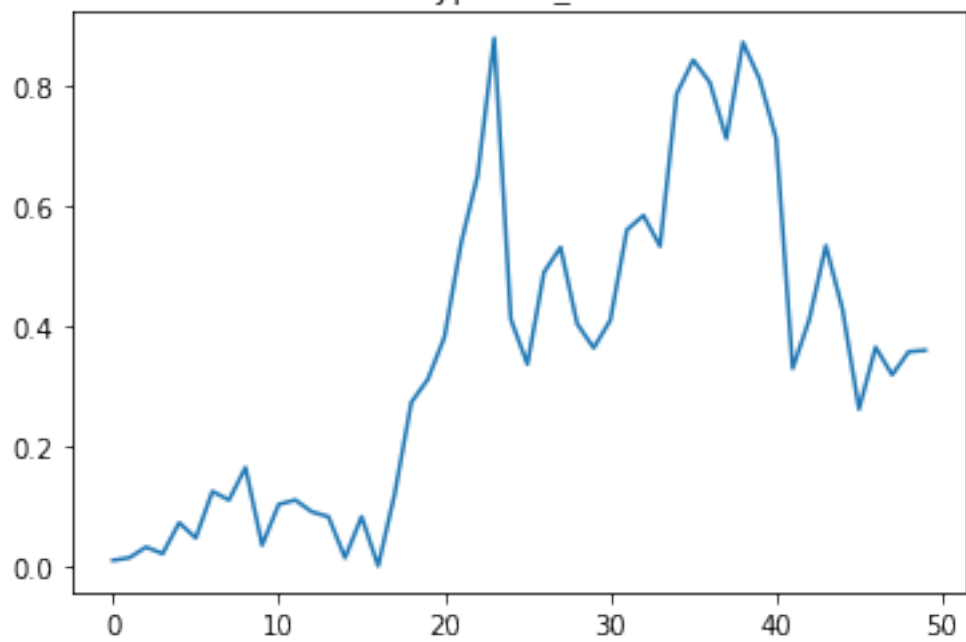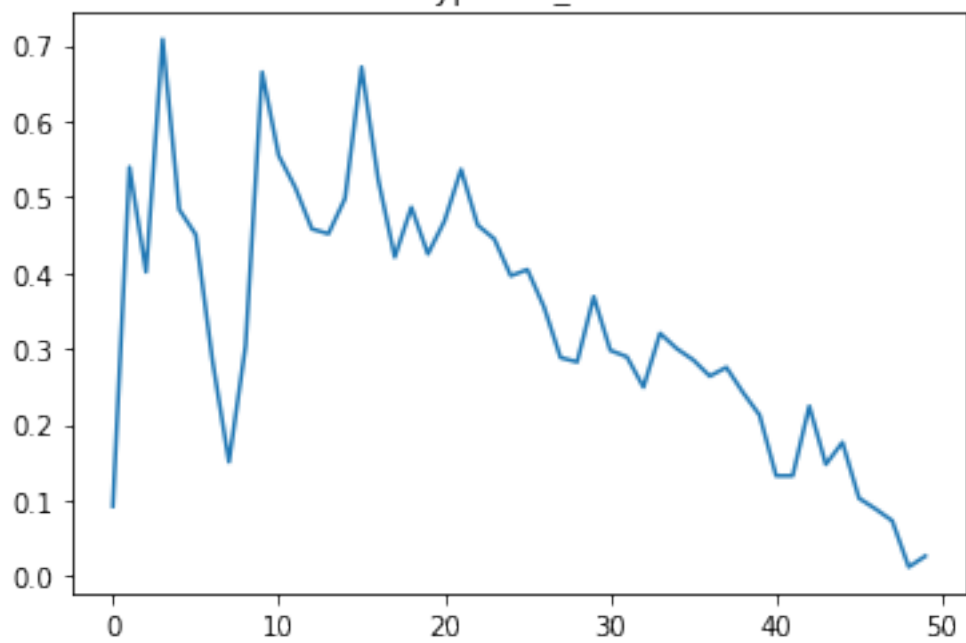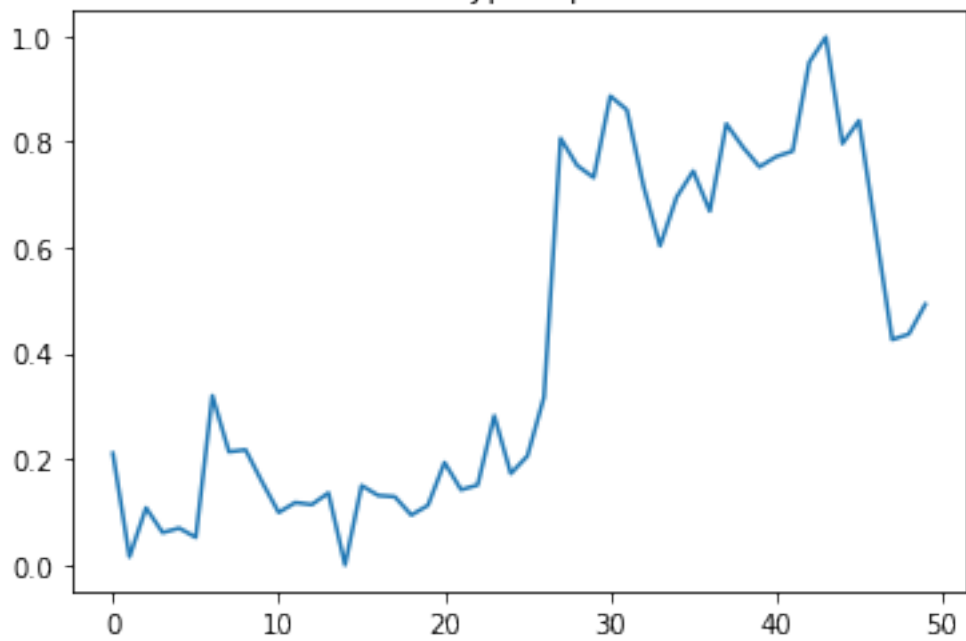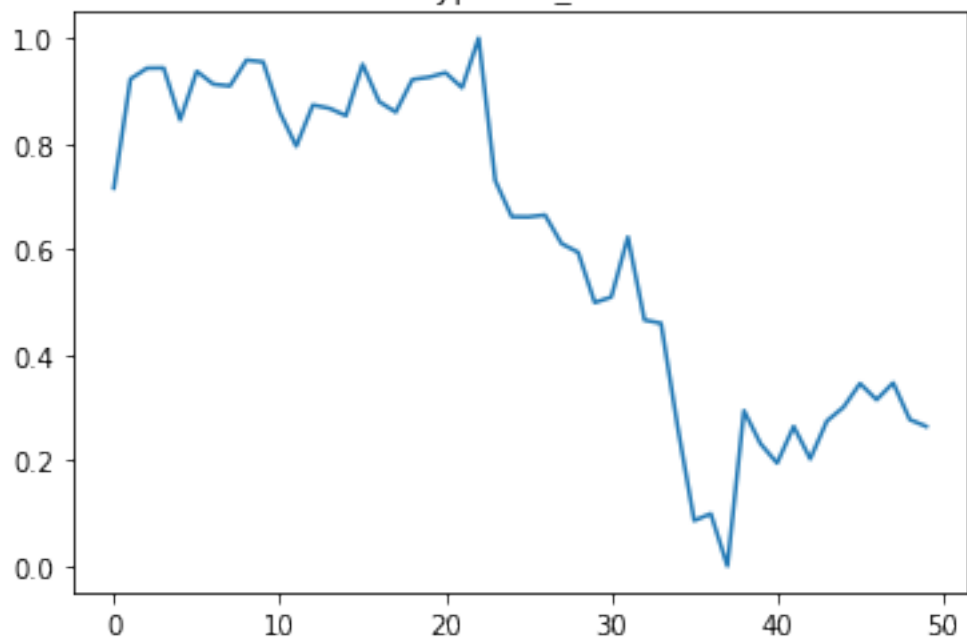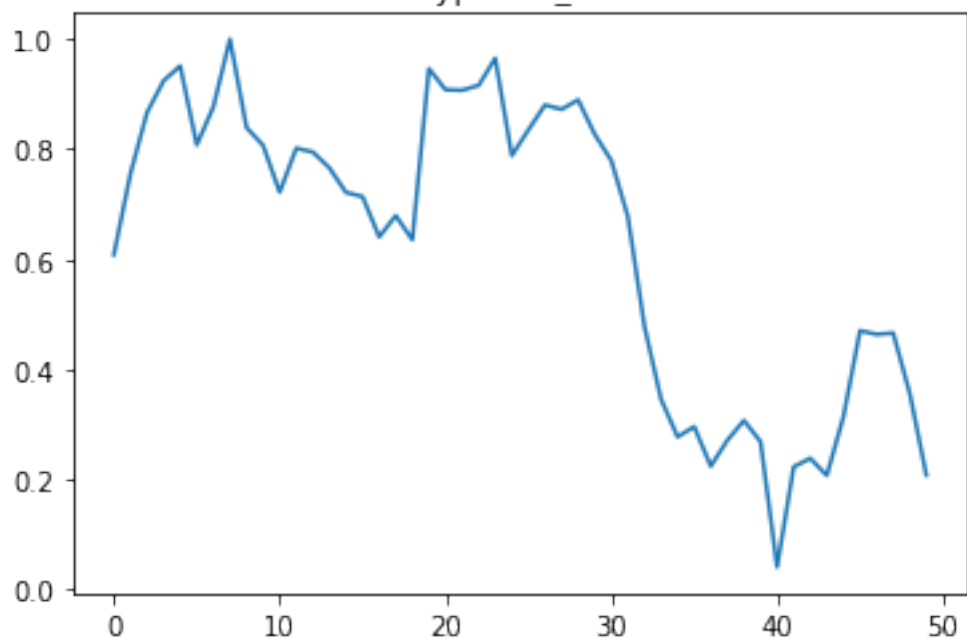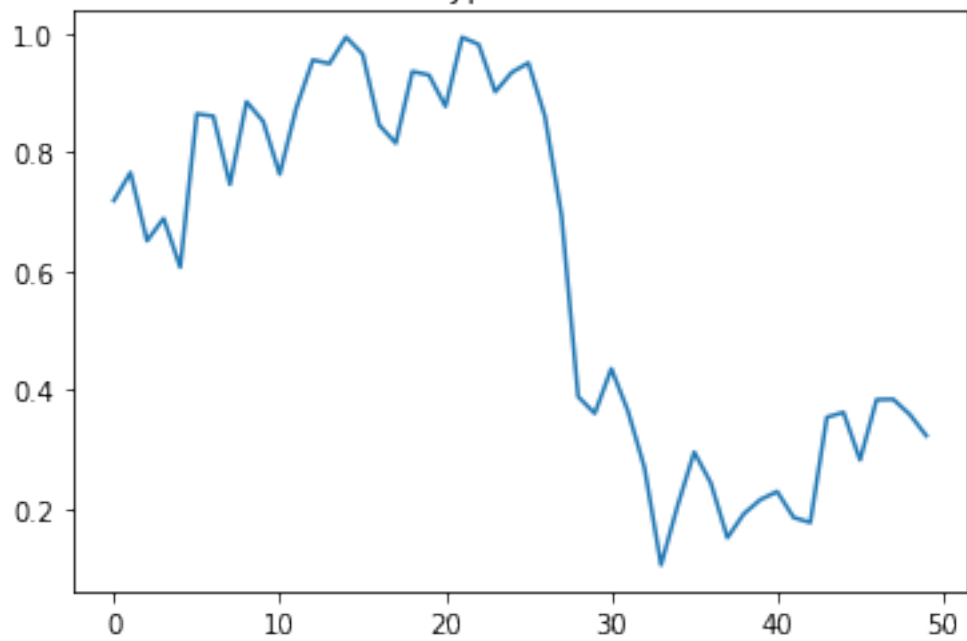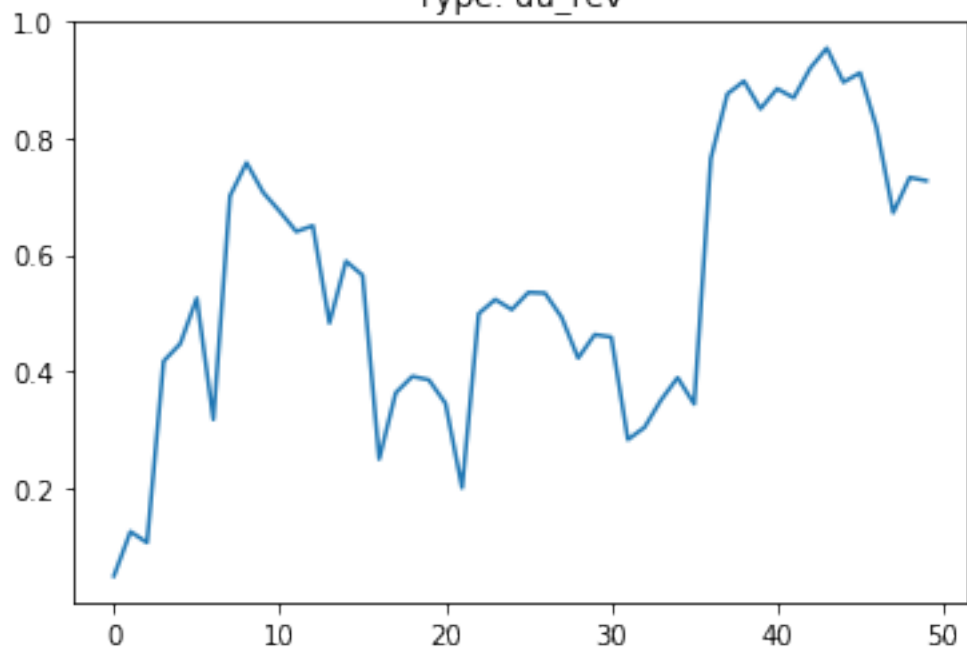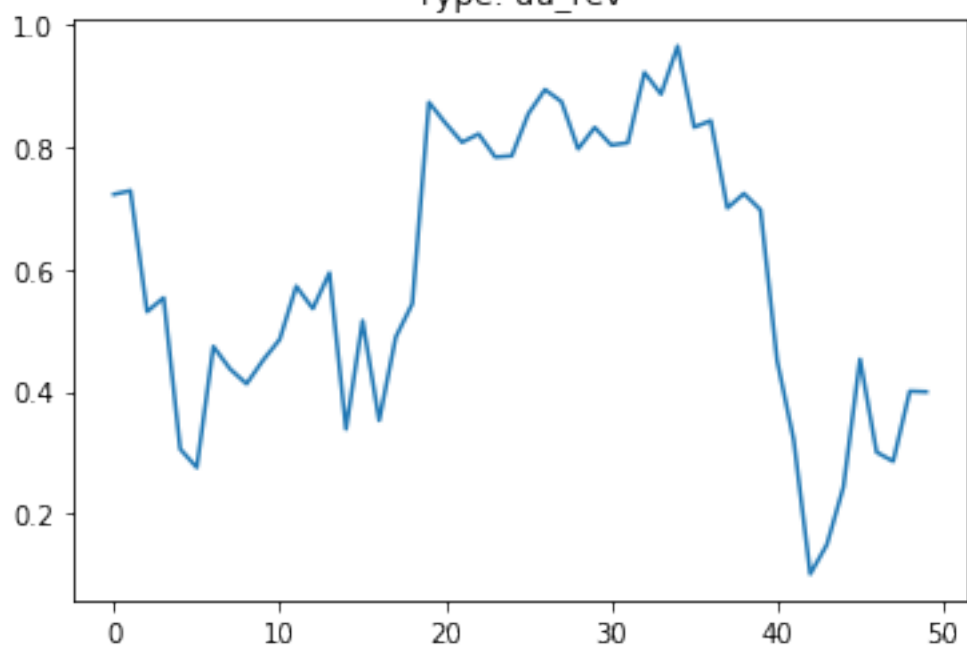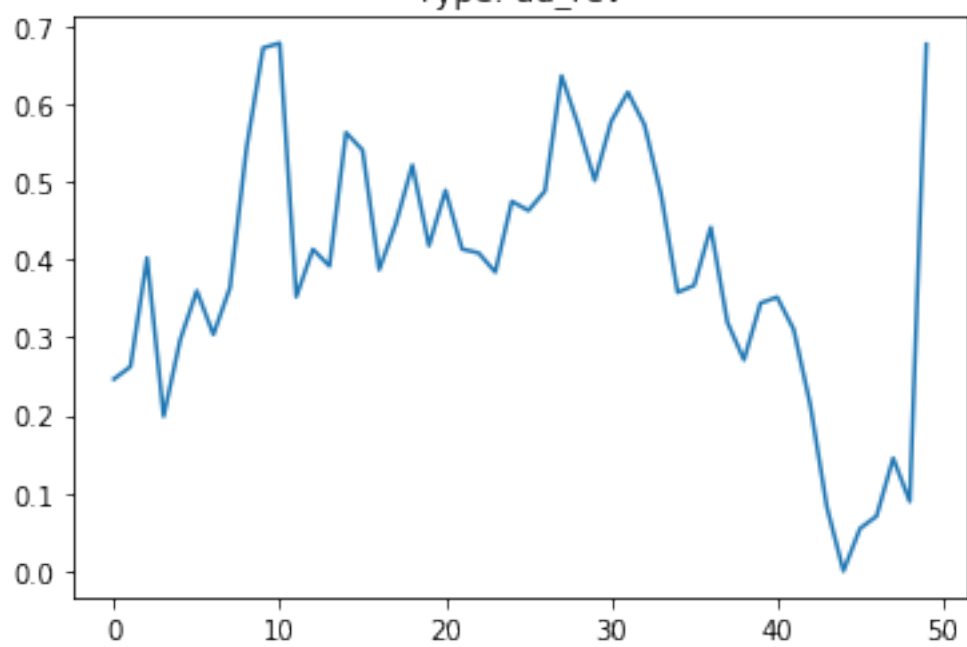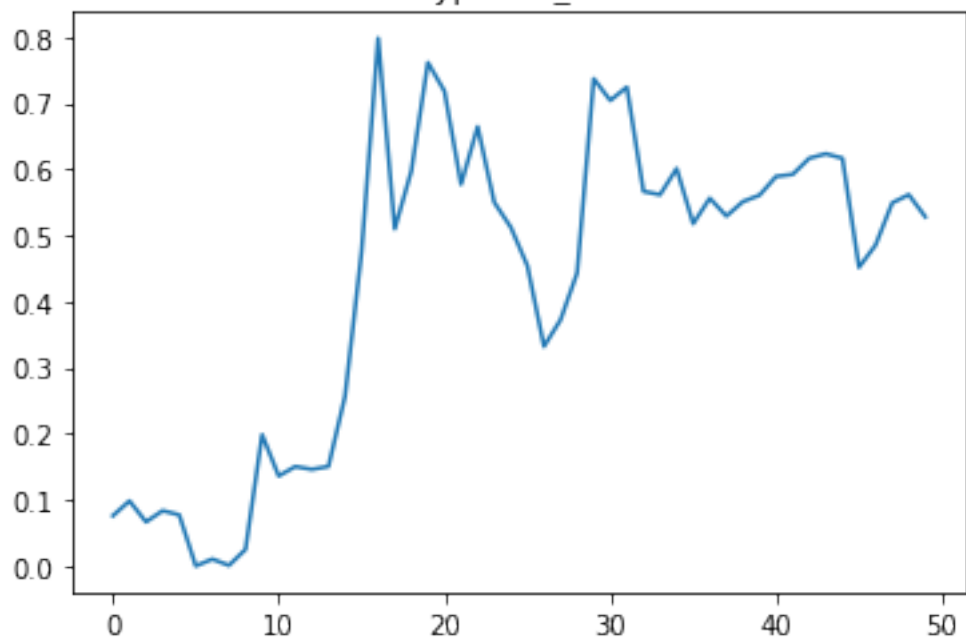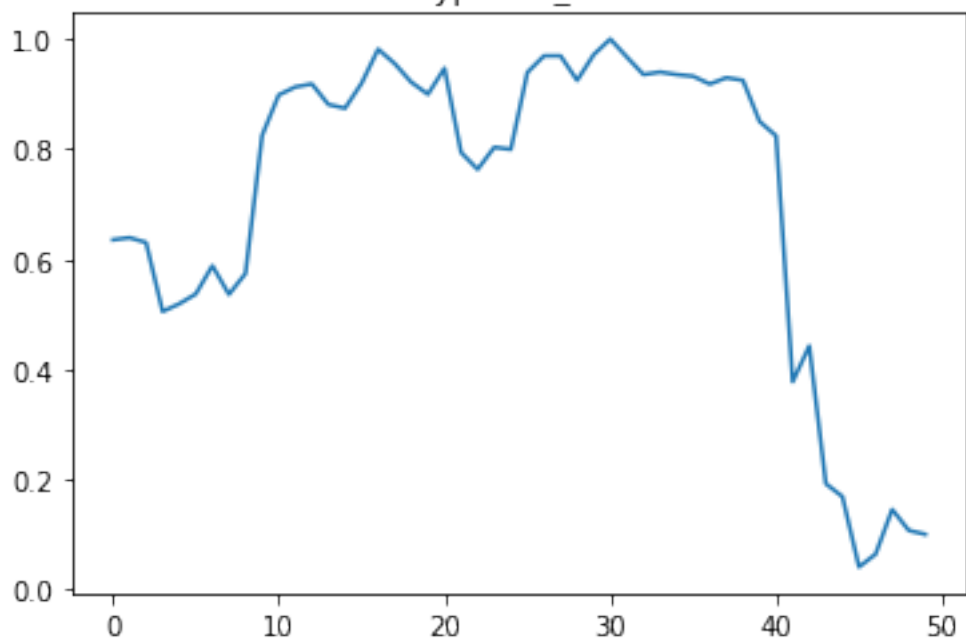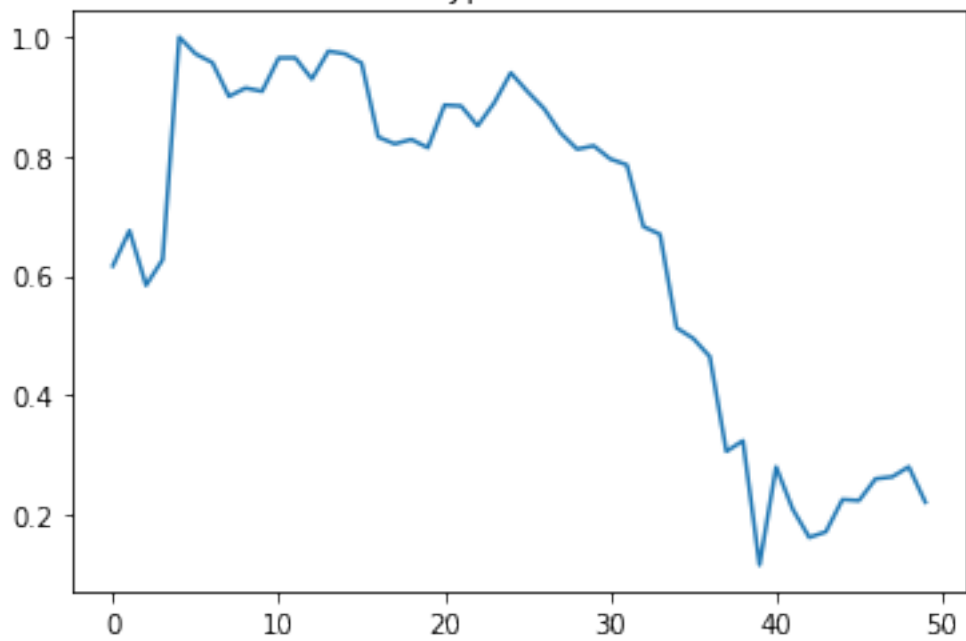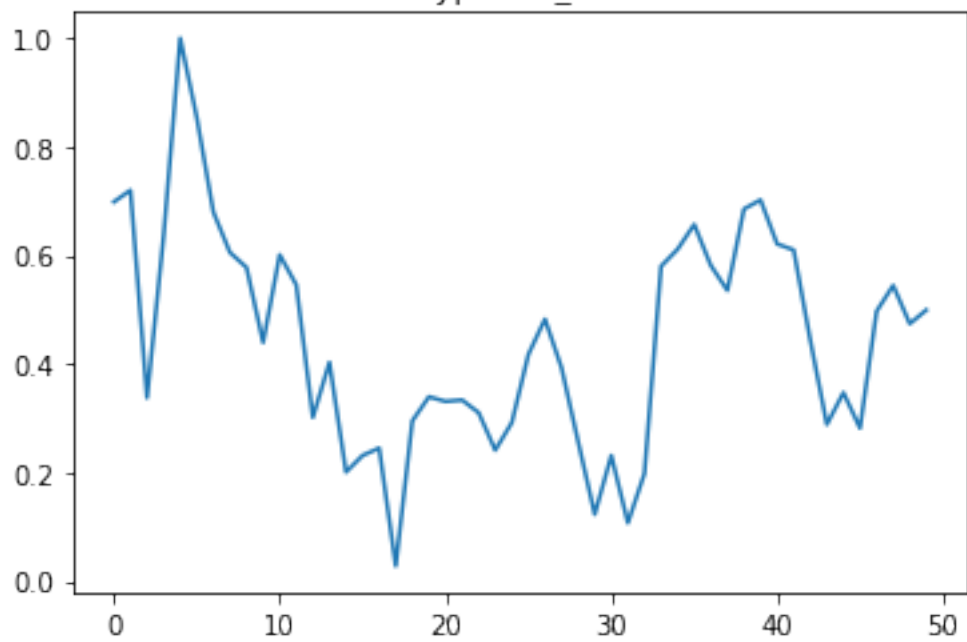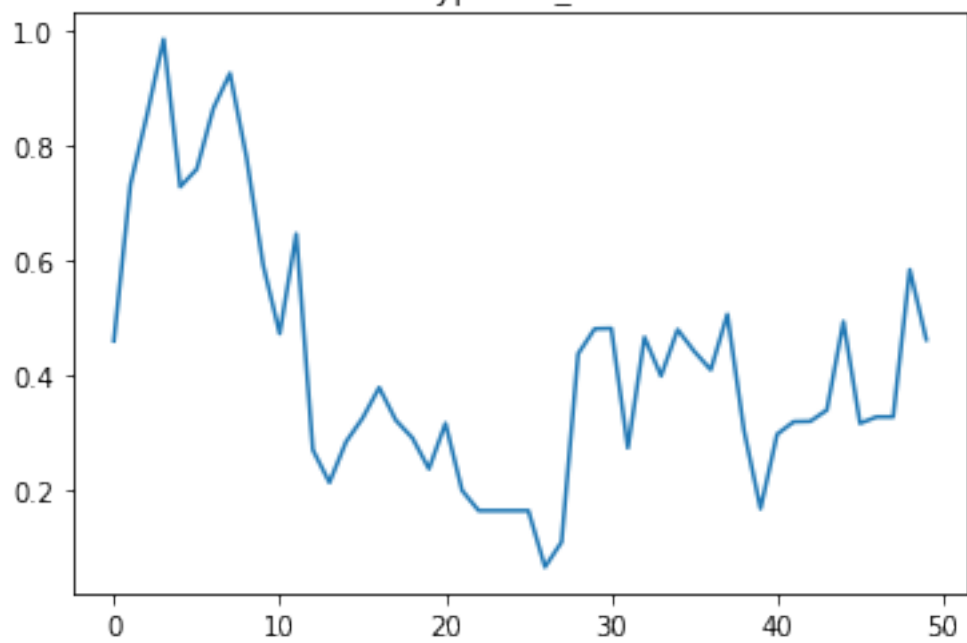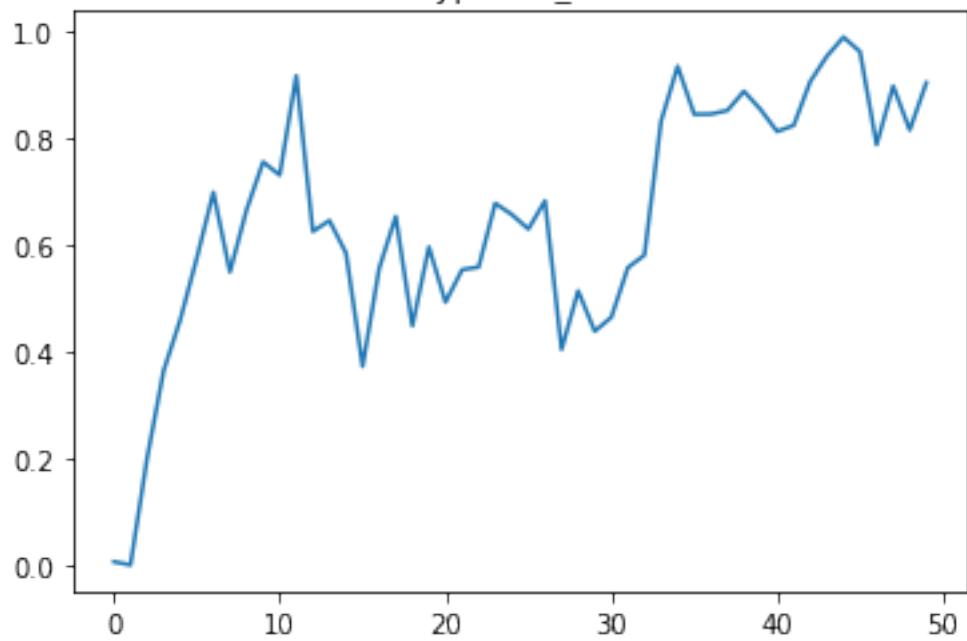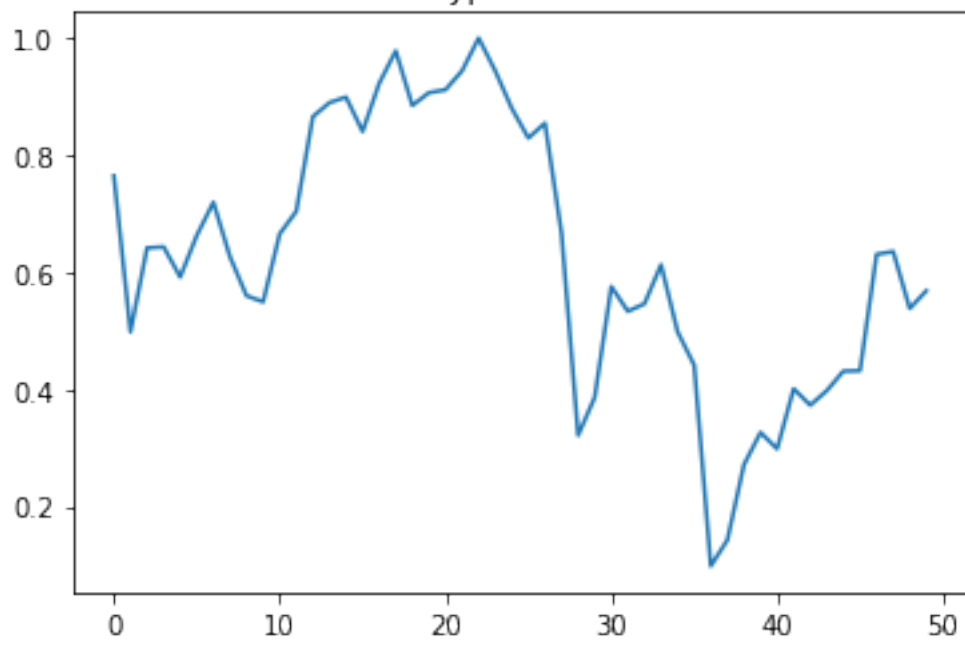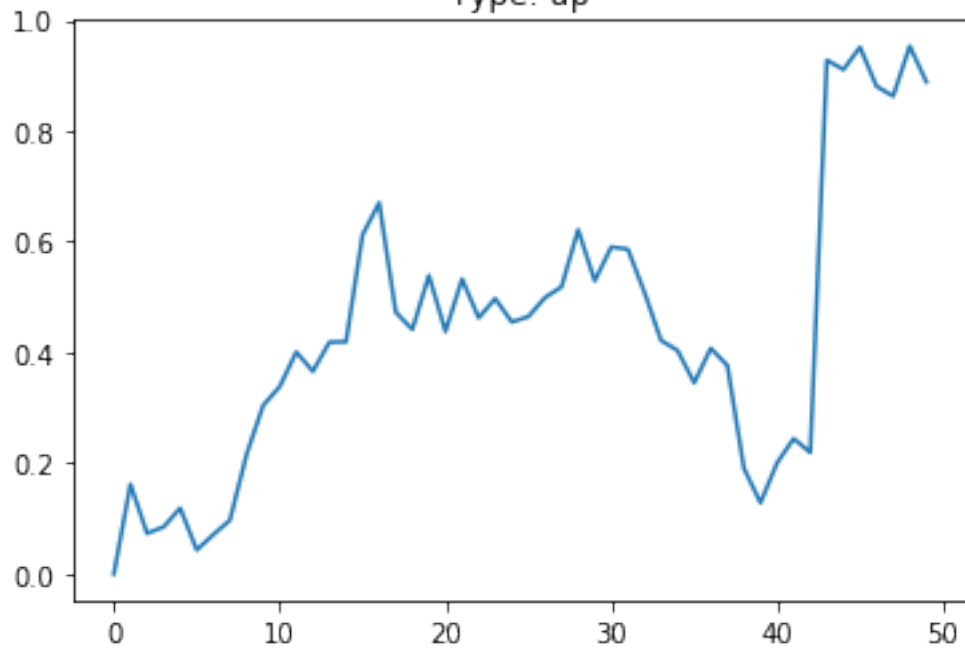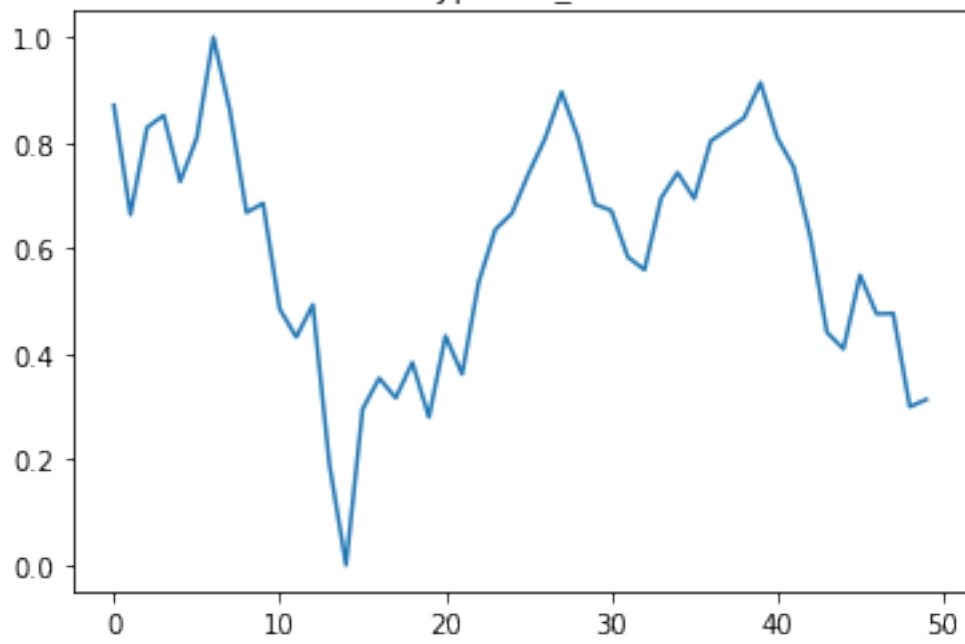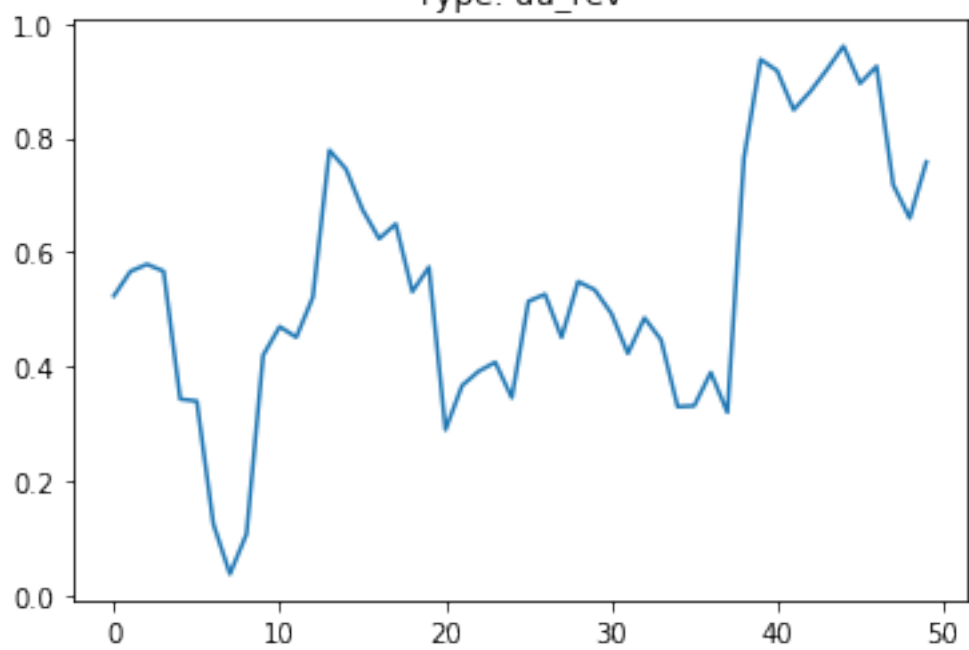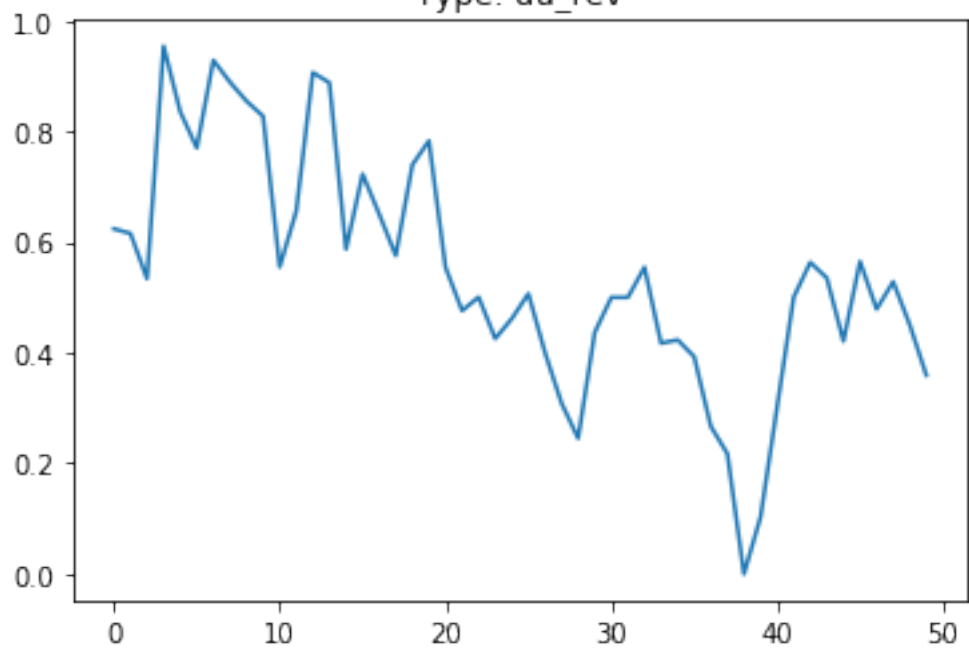Type: down

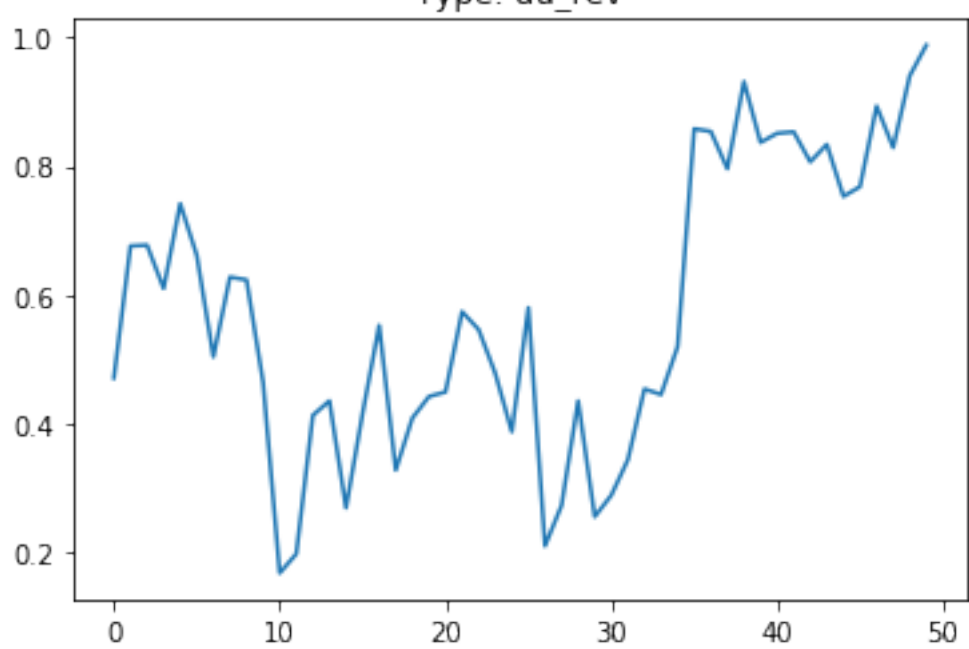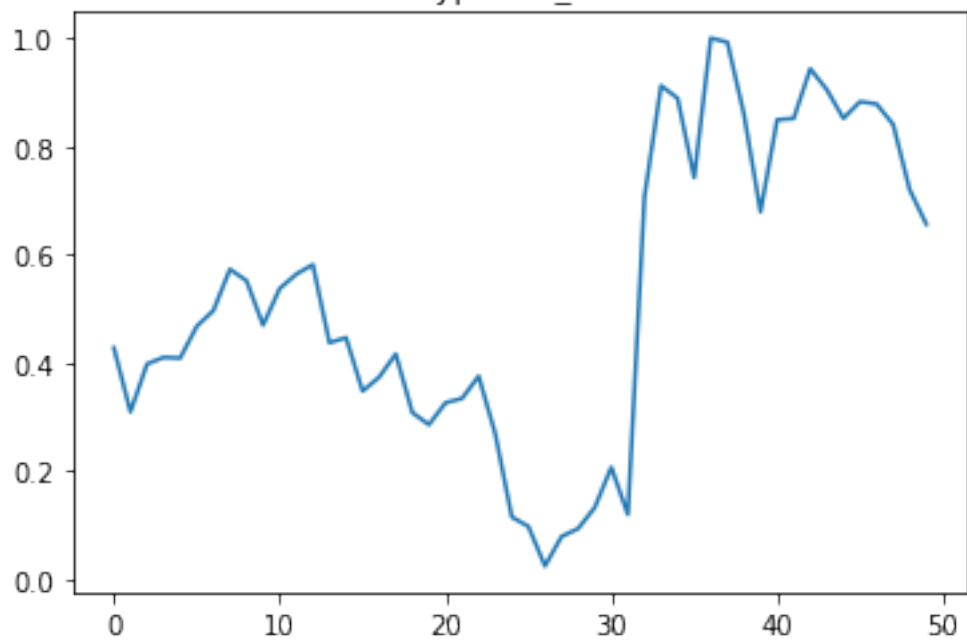Type: du_rev

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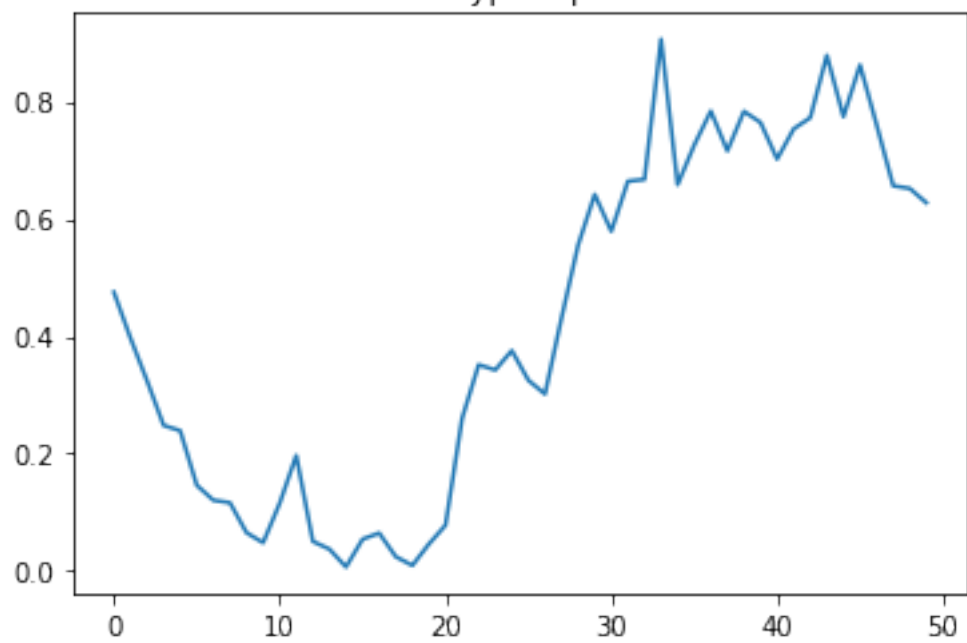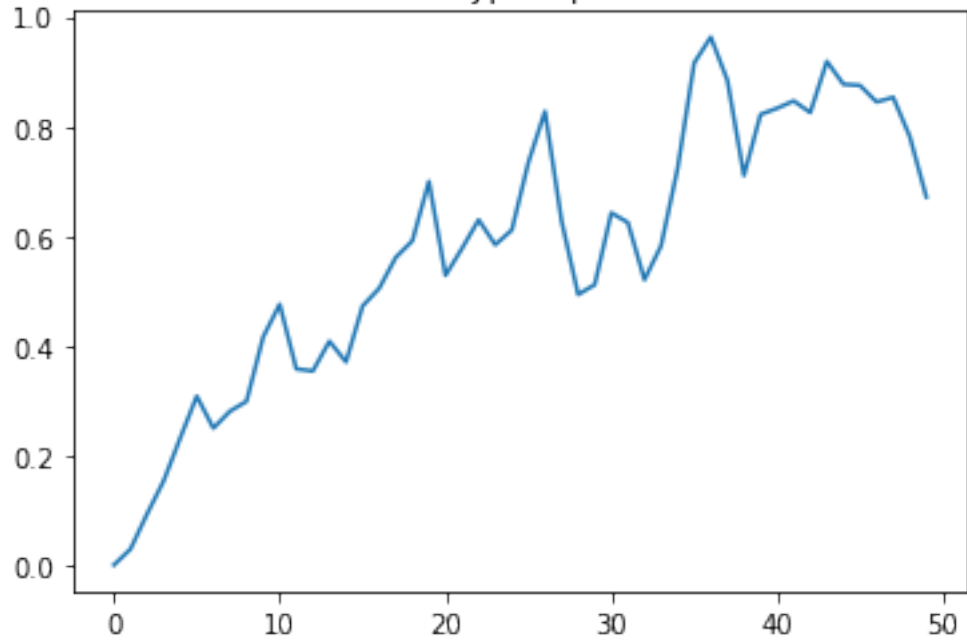
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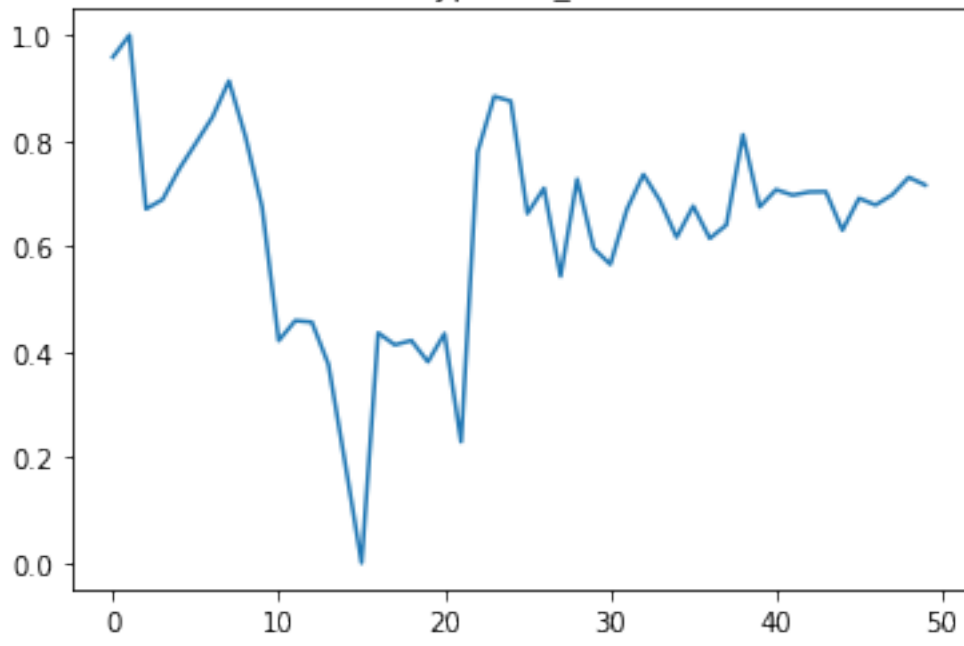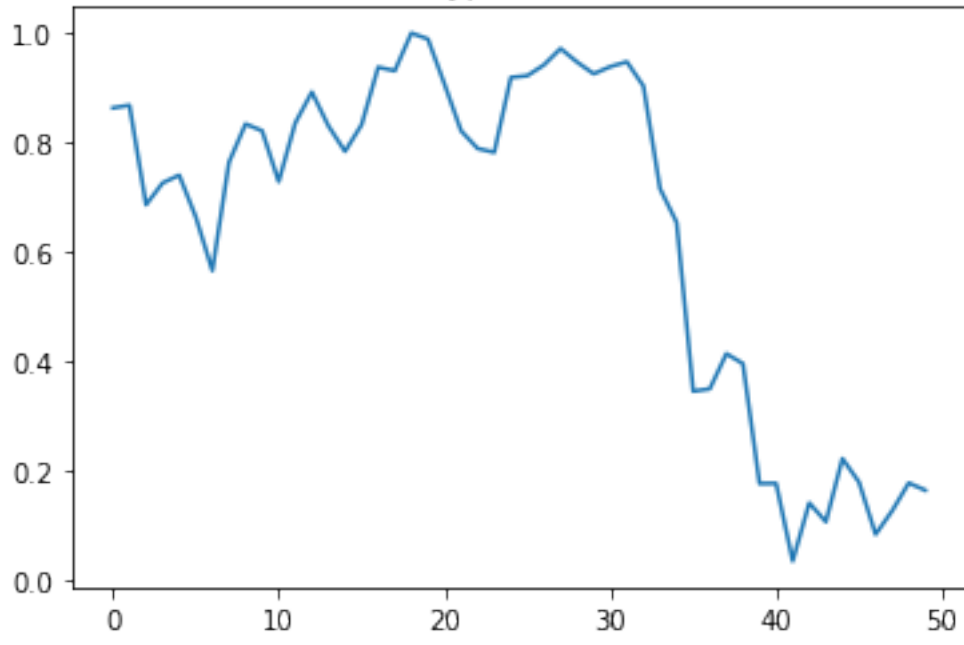
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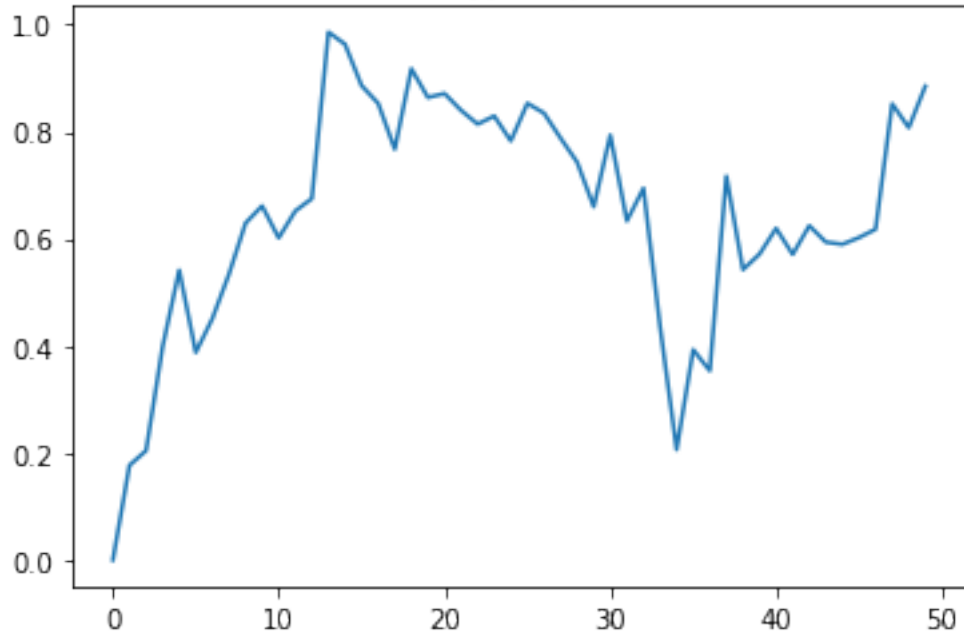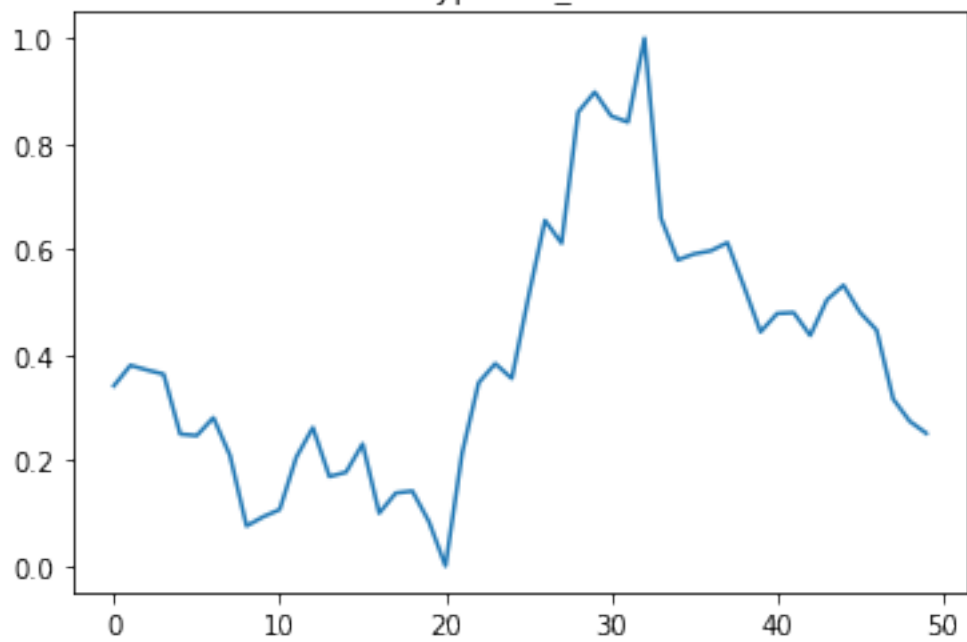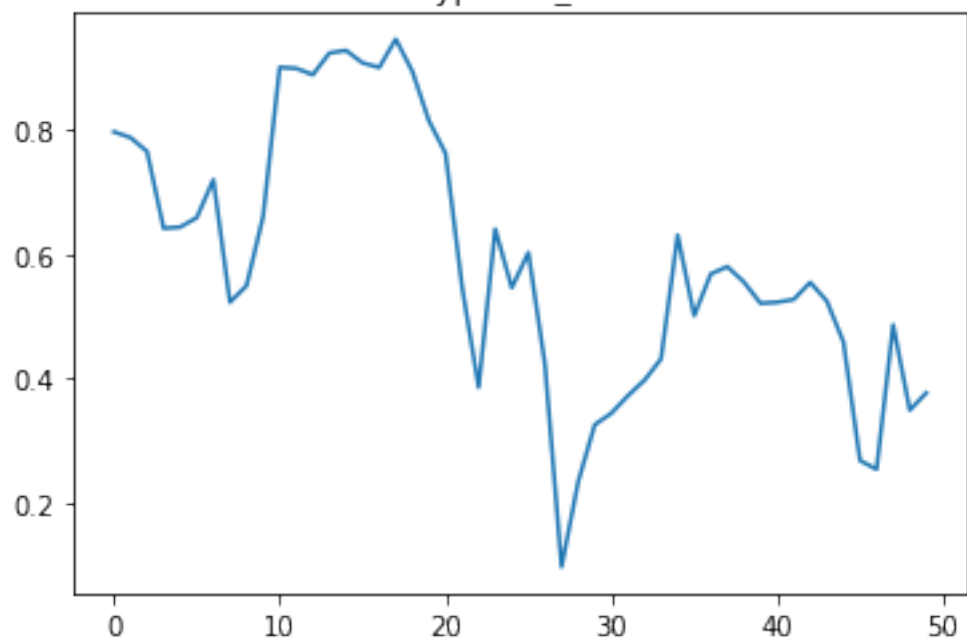
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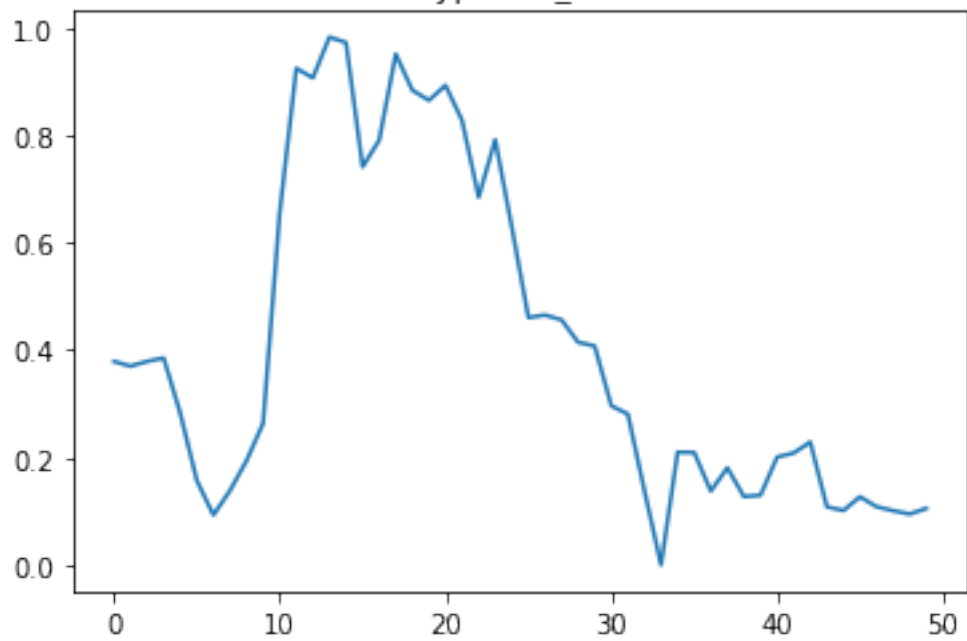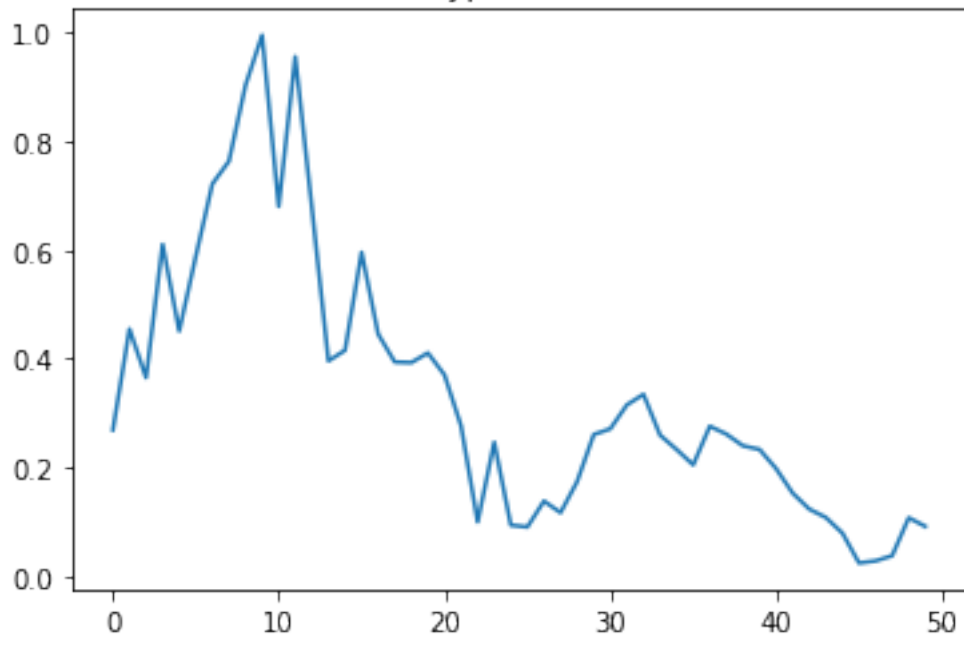
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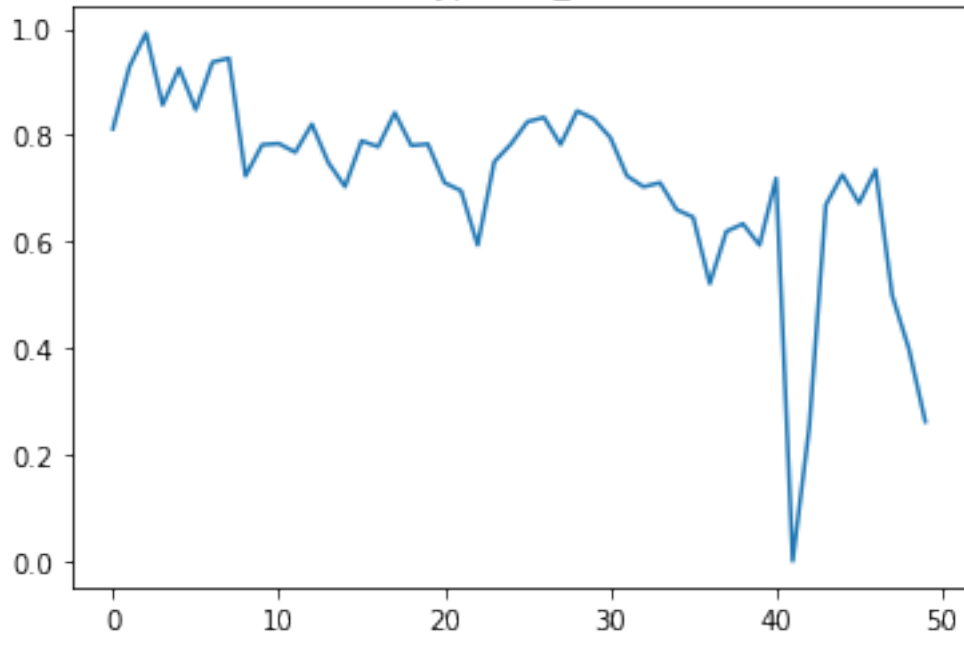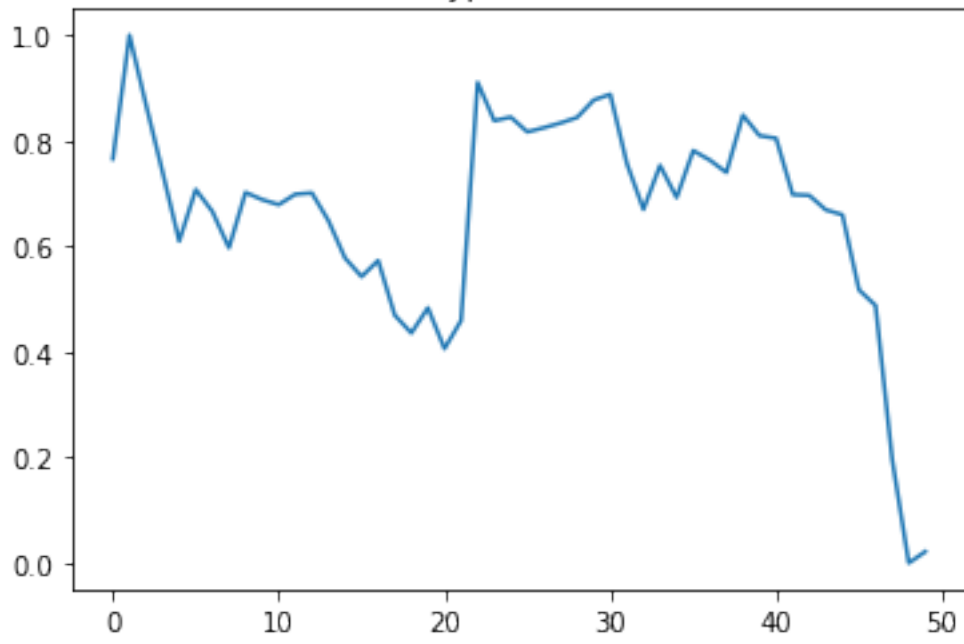
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