

# Report

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## Preprocess the dataset

I calculated the movement of given features (“Open Price”, “Close Price”, “High Price”, “Low Price”)

## Highest Classification Accuracy

The highest classification accuracy varies everytime I run the experiment. I’ve assigned a fixed seed via `torch.manual_seed(xxx)` and `np.random.seed(xxx)` but still cannot reproduce the experiment result.

I’ve also noticed some rare case that my neural network model will be overfitting, which gets a 9x% accuracy on train data but gets a worse accuracy on test data.

## How do I improve

I’m puzzled. I cannot improve the accuracy. The accuracy is always jumping around 50%.

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