

Section 1: Model preparation

days.)

Window Size (Moving average of x

7101316192225283134374043464952555861646770737679828588919497100

☒ Decision Tree

☐ Loglinear

☐ KNN

Submit

Successfully trained model with window size 30



Date	ID	Type	actn	Price	size	symb	Rate of Return(%)
2021-02-18T00:00:00	1	LMT	SELL	393.92	0	IVV	0
2021-02-19T00:00:00	2	LMT	SELL	392.25	0	IVV	0
2021-02-22T00:00:00	3	MKT	BUY	388.5	100	IVV	0.0001
2021-02-23T00:00:00	4	MKT	BUY	386.09	100	IVV	0.0042
2021-02-24T00:00:00	5	MKT	BUY	387.72	100	IVV	0.0149
2021-02-25T00:00:00	6	LMT	SELL	393.21	300	IVV	0.0149
2021-02-26T00:00:00	7	LMT	SELL	383.78	0	IVV	0.0149
2021-03-01T00:00:00	8	MKT	BUY	387.18	100	IVV	0.0248
2021-03-02T00:00:00	9	LMT	SELL	391.03	100	IVV	0.0248
2021-03-03T00:00:00	10	LMT	SELL	388.02	0	IVV	0.0248

Section 2: Suggest a Trade for next day

Here will show trade suggestion for next day.

Action type, Trading Symbol, Amount, Order Type, Price(only for limit order)

SELL

IVV

100

LMT

402.0799865722656

Confirm

THIS IS NOT A BROKERAGE ACCOUNT. THIS IS A PAPER

New Window

IBot

FYI

ORDER ENTRY

? ⚙️ 🔗 ✕

IVV

● Shortable

BID MID ASK

Adaptive

Option Chain

BUY SELL

100

LMT

LMT PRICE 0.00

DAY

advanced +

SUBMIT

IVV

⚙️ 🔗 [] ✕

IVV 10 min candles

File

⚙️ 🔗 [] ✕

c397.82

Last Size

Last Exch

Bid/Ask

Size

Bid Exch

Ask Exch

Hi/Lo

52 H/L 402.20 - 240.34

FUND DETAILS



ACTIVITY

Orders

Trades

Summary

+

ALL

?

⚙️

🔗

✕

Actn

Type

Details

Quantity

Fill Px

IVV	BUY	MKT		0/100	-	Cancel
IVV	BUY	LMT	LMT 402.77	0/100	-	Cancel
IVV	BUY	MKT		0/100	-	Cancel