

1. Open program, enter the fields with the correct information, and click get data, make sure program is in a folder

The screenshot shows a web application interface. On the left, there is a form with the following fields: "TSLA" (text input), "2" (text input), "1" (text input), "2021" (text input), "6" (text input), "14" (text input), "2022" (text input), "6" (text input), "14" (text input), "Close" (text input), "1000" (text input), "32" (text input), and "50" (text input). Below these fields is a large empty text area. To the right of the form, there are two buttons: "Get Data" and "Predict". The "Get Data" button is circled in green. The "Predict" button is below it. The text "fore Accurate:" is visible on the left side of the form.

2. A CSV file titled Results will be in the same directory, double click it and modify it like the image below, one column, without headers.

The screenshot shows a Microsoft Excel spreadsheet with two columns of data. The first column is labeled "Date" and the second column is labeled "Close". The data is as follows:

Date	Close
1	617.69
2	599.36
3	604.87
4	616.6
5	623.31
6	620.83
7	623.71
8	656.57
9	679.82

3. Save and close the CSV file and then click Predict

ore Accurate:

TSLA

2

1

2021614

2022614

Close

1000

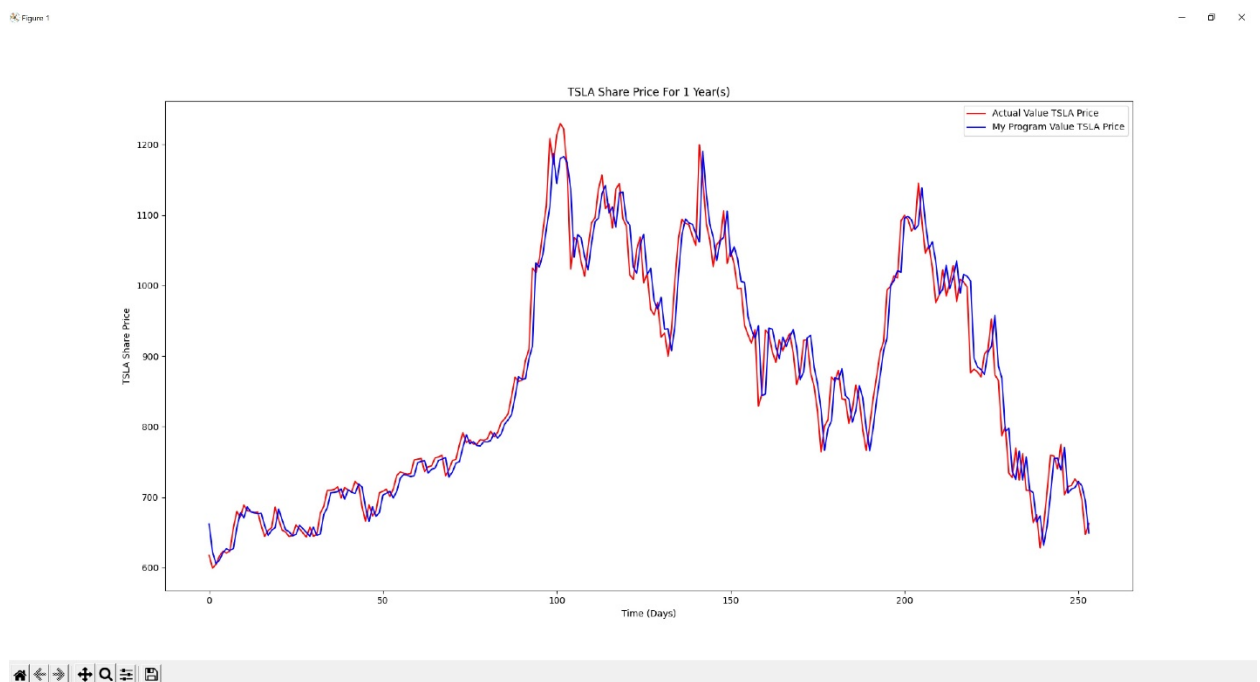
32

50

Get Data

Predict

4. A graph will pop up showing the actual stock price and the program's prediction. If lines are not closely matching, close the graph, adjust parameters, and repeat step 3.



5. Close the graph and note the prediction in the result box.

The screenshot shows a web application interface. On the left side, there is a form titled "TSLA". The form contains several input fields: a text field with "2", a text field with "1", two date ranges (2021 6 14 and 2022 6 14), a "Close" label, a text field with "1000", a text field with "32", a text field with "50", and a result box displaying "679.19977". The result box is circled in green. On the right side of the interface, there are two buttons: "Get Data" and "Predict".

6. Paste that value into the CSV file from step 2 and repeat step 3.

247	703.55					
248	714.84					
249	716.66					
250	725.6					
251	719.12					
252	696.69					
253	647.21					
254	662.67					
255	679.2					
256						
257						
258						
259						
260						

7. Another value will appear below the value in step 5. From here you can invest accordingly or keep repeating step 6. Remember if the stock goes up you want to buy, and if the stock goes down you want to short sell. In the example the stock goes up by a proximally 1 dollar in one

day at closing so you would want to buy right before the market closes, 3:30 EST and sell 24 hours later.

TSLA

2

1

2021

6

14

2022

6

14

Close

1000

32

50

679.19977

680.52325

Get Data

Predict