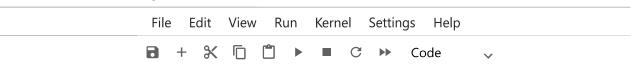
2/28/25, 11:06 AM 22BD1A0539

Jupyter 22BD1A0539 Last Checkpoint: 1 hour ago



```
while True:
try:
index = input(" \n enter an index 0-9999 to test or -1
if index == "-1":
    print("exiting")
    break
elif index.isdigit() and 0 <= int(index) < len(x_test)
    predict_digit(int(index))
    break;
else :
    print ("invalid")
except ValueError :
    print("enter valid number ")</pre>
```

enter an index 0-9999 to test or -1 to exit 4 actual digit: 4 predi cted digit :4 (Confidence: 99.99%)

Actual: 4 | Predicted: 4 (99.99%)

