

```
IDLE Shell 3.12.9
File Edit Shell Debug Options Window Help
Python 3.12.9 (tags/v3.12.9:fdb8142, Feb 4 2025, 15:27:58) [MSC v.1942 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\admin\Downloads\projjj\stego.py =====
Enter secret message:zeeee
Enter a passcode:12345
Enter passcode for Decryption12345
Decryption message: zeeee
>>>
```

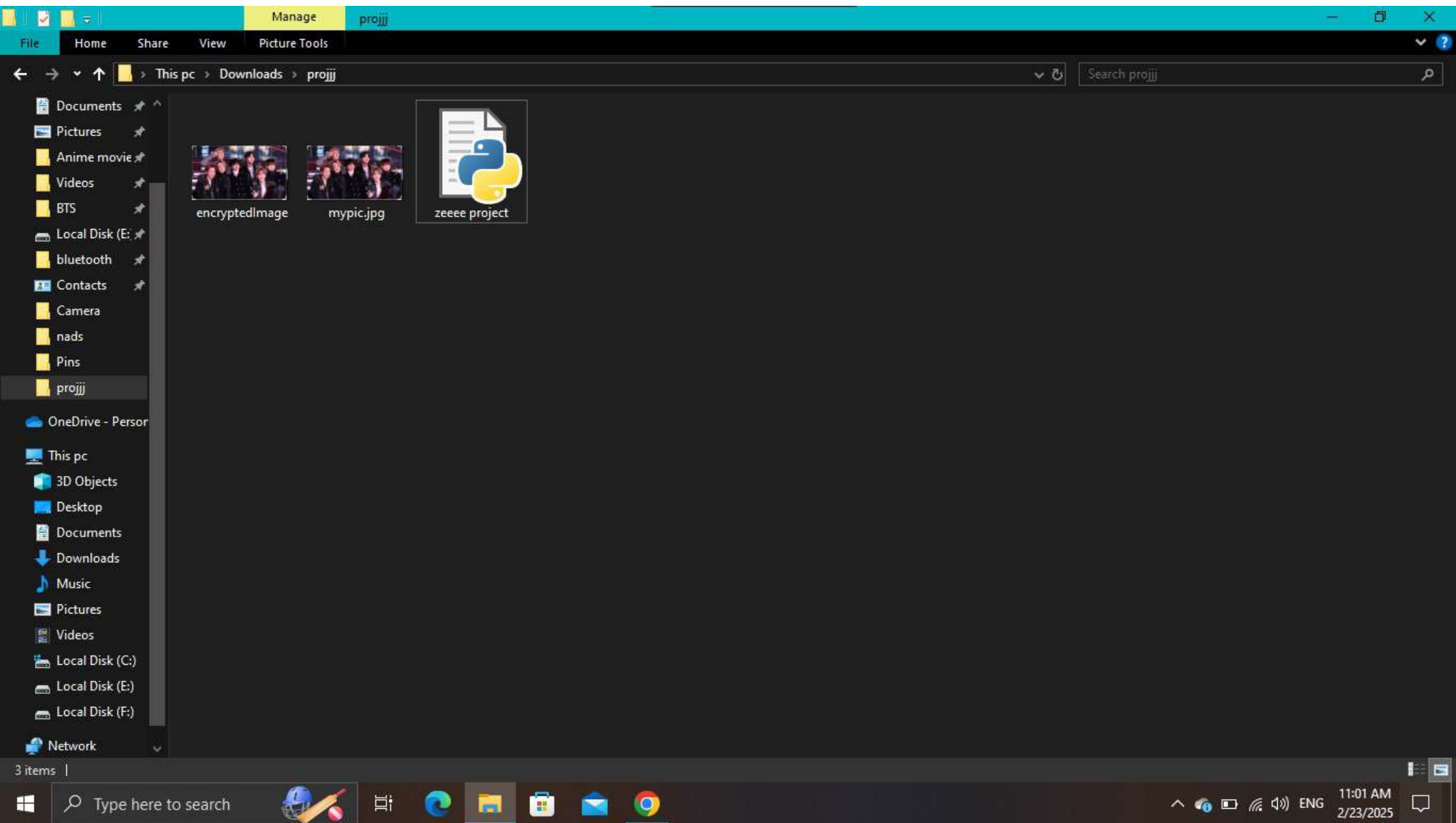
```
zeeee project.py - C:/Users/admin/Downloads/projjj/zeeee project.py (3.12.9)
File Edit Format Run Options Window Help
import cv2
import os
import string

img = cv2.imread("C:/Users/admin/Downloads/projjj/mypic.jpg.jpeg") # Replace with the corre

msg = input("Enter secret message:")
password = input("Enter a passcode:")

d = {}
```





```
Python 3.12.9 (tags/v3.12.9:fdb8142, Feb  4 2025, 15:27:58) [MSC v.1942 64 bit (AMD64)] on win32
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>>>
===== RESTART: C:/Users/admin/Downloads/projjj/zeeee project.py =====
Enter secret message: zeee
Enter a passcode: 12345
Enter passcode for Decryption: 2345
YOU ARE NOT auth

>>>
```





```
zeeee project.py
File Edit Format
import cv2
import os
import string

img = cv2.imread

msg = input("Enter secret message: ")
password = input("Enter password: ")

d = {}
c = {}

for i in range(256):
    d[chr(i)] = i
    c[i] = chr(i)

m = 0
n = 0
z = 0

for i in range(len(msg)):
    img[n, m, z] = msg[i]
    n = n + 1
    m = m + 1
    z = (z + 1) % 3

cv2.imwrite("encryptedImage.jpg", img)
os.system("start")

message = ""
n = 0
m = 0
```

```
*IDLE Shell 3.12.9*
Python 3.12.9 (tags/v3.12.9:fd8b142, Feb 4 2025, 15:27:58) [MSC v.1942 64 bit (AMD64)] on win32
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>>>
===== RESTART: C:/Users/admin/Downloads/projjj/zeeee project.py =====
Enter secret message: zeee
Enter a passcode: 12345
Enter passcode for Decryption
```



