







EXPLORER

address.py ×

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OPEN EDITORS

× address.py hackathon\addupdate1

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OUTLINE

hackathon > addupdate1 > address.py

```
1 print("welcome to aadhar update center")
2 print("1.verify the captcha")
3 import requests
4 from requests.auth import HTTPBasicAuth
5 #headers = {'content-type':'application/python'}
6 #headers={'content-type':'application/json', 'Accept':'application/json'}
7 url = 'https://stage1.uidai.gov.in/unifiedAppAuthService/api/v2/get/captcha'
8 data={
9     "langCode": "en",
10    "captchaLength": "3",
11    "captchaType": "2"
12 }
13 response = requests.post(url, auth=HTTPBasicAuth('colossal titans', '999933587512'),json=data)
14 print(response.status_code)
15 print(response.text)
16 from captcha.image import ImageCaptcha
17 image=ImageCaptcha()
18 data=image.generate('13B')
19 image.write('1a3B','capt.png')
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Code ▾ ☰ 🔒 📄 ^ ×