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1 import re
2 import requests
3 import mysql.connector
4 import numpy as np
5 import cv2
6 import imutils
7 import pytesseract
8 import pandas as pd
9 import time
10 import mysql.connector
11
12 import time
13 import requests
14
15
16 def entryMessage():
17     url = "https://www.fast2sms.com/dev/bulkv2"
18     # mycursor.execute("select name from userInfo where vnumber = %s", (n,))
19
20     # name = str(re.sub("[ '(),]", "", str(mycursor.fetchone())))
21
22     # url2 = mylist[slotNO-1]
23     # mycursor.execute("select pnumber from userInfo where vnumber = %s", (n,))
24     mylist = ["https://drive.google.com/file/d/1SuQv8Vg9uMrteb0bak42b_uvX-SwZVTP/view?usp=sharing", "https://drive.google.com/file/d/1YUz0wOotahjK80rcQztcP3zi5a3MDvYK/view?usp=sharing"]
25
26     # number = str(mycursor.fetchone())
27     name = "Adam"
28     slotNO = 3
29     number = 9945848007
30     url2= mylist[slotNO]
31     message = "Hello {} Your allocated parking slot is {}. To see the map visit : {}".format(name,slotNO,url2)
32     querystring = {"authorization": "CD1rsoVcqH0ROQgafUhp1A9xwMpSWTyXub7I2Nn6tKZkiLdejBu6YyQgJEskzrnw17ZdxKe8w4a0cLab",
33                 "message": message,
34                 "language": "english",
35                 "route": "q", "numbers": number}
36

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7 headers = {
8     'cache-control': "no-cache"
9 }
10
11 response = requests.request("GET", url, headers=headers, params=querystring)
12
13 print(response.text)
14 def exitMessage():
15     url = "https://www.fast2sms.com/dev/bulkv2"
16
17     amount = 35
18     upiID = "sumukhjadhav007@okaxis"
19     upiUrl = "https://upayi.ml/{}/{}".format(upiID, amount)
20     # mycursor.execute("select pnumber from userInfo where vnumber = %s", (text,))
21
22     # number = int(re.sub("[^0-9]", "", str(mycursor.fetchone())))
23     number = 9945848007
24     message = "Your parking fee is {}".format(amount).format(amount, upiUrl)
25     querystring = {"authorization": "CD1rsoVcqH0R0QgafUhPLA9xwMpSWTyXub7I2Nn6tKzkiLdejBu6YyQgJEskzrnw17ZdxKe8W4a0cLab",
26                   "message": message,
27                   "language": "english",
28                   "route": "q", "numbers": number}
29
30     headers = {
31         'cache-control': "no-cache"
32     }
33
34     response = requests.request("GET", url, headers=headers, params=querystring)
35
36     print(response.text)
37
38 # entryMessage()
39 exitMessage()

```