

Python - Requests - Fake user-agent

written by js | 2021-08-09

```
import requests
url = 'https://jednostavno.somware.org'
headers = {'User-Agent': 'Mozilla/5.0 (Macintosh; Intel Mac OS X 10_10_1) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/39.0.2171.95 Safari/537.36'}
odgovor = requests.get(url, headers=headers, auth=(juzerneijm, admin123), params={'q': 'requests+language:python'}, verify=False)
# ako odgovor.status_code == 200 ondaJeSveOK
odgovor.encoding="utf8"
print(odgovor.content)
print(odgovor.text)
```

Izvor

- <https://realpython.com/python-requests/>
- <https://stackoverflow.com/questions/27652543/how-to-use-python-requests-to-fake-a-browser-visit-a-k-a-and-generate-user-agent>

requests xrequests scraping xscraping fake xfake user agent useragent xuser agent xuseragent python xpython