

Forum:[Hack Forums](#)

Thread: [How to use HF blackjack script.](#)

Mr. Robot - October 31, 2018, 5:49 pm

Took me a minute to get it working so thought i'd share the from scratch.

Credits to both the authors.

<https://hackforums.net/member.php?action=profile&uid=716331>

<https://hackforums.net/member.php?action=profile&uid=2431710>

<https://hackforums.net/showthread.php?tid=5901348>

//For reference i'ma keep running it but I started with 450 bytes.

On Windows.

Go to

<https://www.python.org/>

Download 3.7.1 for windows.

When you click to install check the tick box at the bottom that says install for path.

Now open CMD (press windows + r on your keyboard then type cmd)

Type in the following 1 after the other:

Code python -m pip install --upgrade pipCode pip install requestsCode pip install matplotlib

Your output should be similar to the below

Code C:\Users\Mr. Robot>pip install requests

Collecting requests

Downloading

<https://files.pythonhosted.org/packages/f1/ca/10332a30cb25b627192b4ea272c351bce3ca1091e541245cccbace6051d8/requests-2.20.0-py2.py3-none-any.whl> (60kB)

100% |??| 61kB 2.3MB/s

Collecting urllib3<1.25,>=1.21.1 (from requests)

Downloading

<https://files.pythonhosted.org/packages/8c/4b/5cbc4cb46095f369117dcb751821e1bef9dd86a07c968d8757e9204c324c/urllib3-1.24-py2.py3-none-any.whl> (117kB)

100% |??| 122kB 4.8MB/s

Collecting certifi>=2017.4.17 (from requests)

Downloading

<https://files.pythonhosted.org/packages/56/9d/1d02dd80bc4cd955f98980f28c5ee2200e1209292d5f9e9cc8d030d18655/certifi-2018.10.15-py2.py3-none-any.whl> (146kB)

100% |??| 153kB 4.0MB/s

Collecting chardet<3.1.0,>=3.0.2 (from requests)

Downloading

<https://files.pythonhosted.org/packages/bc/a9/01ffebfb562e4274b6487b4bb1ddec7ca55ec7510b22e4c51f14098443b8/chardet-3.0.4-py2.py3-none-any.whl> (133kB)

100% |??| 143kB 4.5MB/s

Collecting idna<2.8,>=2.5 (from requests)

Downloading

<https://files.pythonhosted.org/packages/4b/2a/0276479a4b3caeb8a8c1af2f8e4355746a97fab05a372e4a2c6a6b876165/idna-2.7-py2.py3-none-any.whl> (58kB)

100% |??| 61kB 4.4MB/s

Installing collected packages: urllib3, certifi, chardet, idna, requests

Successfully installed certifi-2018.10.15 chardet-3.0.4 idna-2.7 requests-2.20.0 urllib3-1.24

C:\Users\Mr. Robot>pip install matplotlib

Collecting matplotlib

Downloading

<https://files.pythonhosted.org/packages/01/57/ea829da613b3eb1d1b18d85ba3be8d41b2bdd61997960c30824a1059a663/matplotlib-3.0.1-cp37-cp37m-win32.whl> (8.7MB)

100% |??| 8.7MB 2.7MB/s

Collecting kiwisolver>=1.0.1 (from matplotlib)

Downloading

<https://files.pythonhosted.org/packages/63/95/6e03c1e40776851eda7af2e9b014bcf510e3205033c33b604c2ee36687a1/kiwisolver-1.0.1-cp37-none-win32.whl> (44kB)

100% |??| 51kB 327kB/s

Collecting pyparsing!=2.0.4,!<2.1.2,!<2.1.6,>=2.0.1 (from matplotlib)

Downloading

<https://files.pythonhosted.org/packages/71/e8/6777f6624681c8b9701a8a0a5654f3eb56919a01a78e12bf3c73f5a3c714/pyparsing-2.3.0-py2.py3-none-any.whl> (59kB)

100% |??| 61kB 5.7MB/s

Collecting python-dateutil>=2.1 (from matplotlib)

Downloading

https://files.pythonhosted.org/packages/74/68/d87d9b36af36f44254a8d512cbfc48369103a3b9e474be9bdf536abfc45/python_dateutil-2.7.5-py2.py3-none-any.whl (225kB)

100% |??| 235kB 6.2MB/s

Collecting numpy>=1.10.0 (from matplotlib)

Downloading

<https://files.pythonhosted.org/packages/50/42/f8310b51b3b9deccff3fe2e2b4e627ac8010f435f622ad225cd3ca6936ce/numpy-1.15.3-cp37-none-win32.whl> (9.9MB)

100% |??| 9.9MB 2.8MB/s

Collecting cycler>=0.10 (from matplotlib)

Downloading

<https://files.pythonhosted.org/packages/f7/d2/e07d3ebb2bd7af696440ce7e754c59dd546ffe1bbe732c8ab68b9c834e61/cyclor-0.10.0-py2.py3-none-any.whl>

Requirement already satisfied: setuptools in c:\users\mr.

robot\appdata\local\programs\python\python37-32\lib\site-packages (from kiwisolver>=1.0.1->matplotlib) (39.0.1)

Collecting six>=1.5 (from python-dateutil>=2.1->matplotlib)

Downloading

<https://files.pythonhosted.org/packages/67/4b/141a581104b1f6397bfa78ac9d43d8ad29a7ca43ea90a2d863fe3056e86a/six-1.11.0-py2.py3-none-any.whl>

Installing collected packages: kiwisolver, pyparsing, six, python-dateutil, numpy, cyclor, matplotlib

Successfully installed cyclor-0.10.0 kiwisolver-1.0.1 matplotlib-3.0.1 numpy-1.15.3 pyparsing-2.3.0 python-dateutil-2.7.5 six-1.11.0

Create a new folder on your computer

Now download or copy past this to a notepad file and save as blackjack.py (change to all file types when saving) and put it in that folder

<https://pastebin.com/fesfKY8H>

On HackForums, view the source code of the page(right click) and find your postkey and put it in

the top of that file

```
Code #CHANGE THE POST KEY BELOW DO NOT CHANGE ANYTHING ELSE
post_key = '000000XXXX0X000X00X0X'
```

Install

<https://chrome.google.com/webstore/detail/cookiestxt/njabckikapfpffapmijgojcnbfjonfjfg?hl=en>

Then in the top right corner of your chrome, click the extension and choose

To download cookies for this tab click here, or download all cookies.

While on the blackjack page, you can just click 'Click here'

Now you have a cookies.txt file. Move that to the same folder as your blackjack.py file.

In your CMD window - type in

Code cd c:/users/username/pathWhere it would be the path of your folder containing cookies.txt and blackjack.py

In the same CMD window once you are in that path, simply type

Code python blackjack.py

*Will update this if I missed anything or you guys need a better explanation

Gamble your bytes responsibly. Here's an image of if going great one minute then bad the next.

Cryptic™ - October 31, 2018, 6:04 pm

Note: This script is not mine. I just made a slight modification to make things easier. (post_key simplification and user agent)

It's created by [?Leonardo Da Vinci](#), originally posted in this thread

<https://hackforums.net/showthread.php?tid=5901348>

If any users get a 403 error or can't get it running on Linux/OSX it's most likely due to user agent

Just go to google and search for ' what is my user agent'

You will get something like this

Your user agent

Mozilla/5.0 (Macintosh; Intel Mac OS X 10_14_0) AppleWebKit/537.36 (KHTML, like Gecko)
Chrome/70.0.3538.77 Safari/537.36

Copy the red part and edit the 2 lines in the script that have the user agent.

Mr. Robot - October 31, 2018, 6:04 pm

(Oct 31, 2018 06:04 PM)Cryptic™ Wrote: [\[CITE\]](#) Note: This script is not mine. I just made a slight modification to make things easier. (post_key simplification and user agent)

It's created by [?Leonardo Da Vinci](#), originally posted in this thread

<https://hackforums.net/showthread.php?tid=5901348>

I didn't add the thread in but added both your user profiles at the top just before you replied. I'll add the thread in too.

(Oct 31, 2018 06:04 PM)Cryptic™ Wrote: [\[CITE\]](#) Note: This script is not mine. I just made a slight modification to make things easier. (post_key simplification and user agent)

It's created by [?Leonardo Da Vinci](#), originally posted in this thread

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Spoiler ([Click to View](#))

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Chrome/70.0.3538.77 Safari/537.36

Copy the red part and edit the 2 lines in the script that have the user agent.

Didn't wanna add that part in due to anyone wanting to follow this on a diff OS is going to have more issues than just a useragent.

lcYSeptember - October 31, 2018, 6:11 pm

Earlier I started writing a userscript for autoplaying blackjack, just hooking into the JS on the actual page. Not sure if I'll finish it but if I do I'll release it.

This script does look nice, though.

Cryptic™ - October 31, 2018, 6:15 pm

(Oct 31, 2018 06:11 PM)lcYSeptember Wrote: [\[CITE\]](#) Earlier I started writing a userscript for autoplaying blackjack, just hooking into the JS on the actual page. Not sure if I'll finish it but if I do I'll release it.

This script does look nice, though.

That would be much more convenient. Wish I was proficient in JS.

Good luck

Mr. Robot - October 31, 2018, 7:08 pm

(Oct 31, 2018 06:15 PM)Cryptic™ Wrote: [\[CITE\]](#) That would be much more convenient. Wish I was proficient in JS.

Good luck

It would be but this works too so meh not a big deal.

Mr. Robot - November 2, 2018, 6:29 am

Mine is still running, not broke yet.

Yin Yang - November 2, 2018, 6:31 am

Would also mention not to share your post key

Wolf - November 2, 2018, 6:32 am

I had issues with the captcha, but followed Cryptic's solution and changed the user agent. Issue solved and still running on Elementary OS Juno.

Well explained how to, good job.

Elysium - November 2, 2018, 6:37 am

Thank you for taking the time to make this guide. This definitely would have saved me some time when setting everything up.

Mr. Robot - November 2, 2018, 6:39 am

(Nov 2, 2018 06:31 AM)Yin Yang Wrote: [\[CITE\]](#) Would also mention not to share your post key
The fact I added an image with mine crossed out should give enough info for it to be private ;)

Yin Yang - November 2, 2018, 6:44 am

(Nov 2, 2018 06:39 AM)Mr. Robot Wrote: [\[CITE\]](#) The fact I added an image with mine crossed out should give enough info for it to be private ;)True. Let's hope no one's stupid enough to reveal it ?

Jacked - November 2, 2018, 6:56 am

Thank you for sharing, will get some bytes and start using this ;P

Michael - November 2, 2018, 7:03 am

Do we also have to download Python if we're running MacOS?
Someone told me it's pre installed on it.

Mr. Robot - November 2, 2018, 7:04 am

(Nov 2, 2018 07:03 AM)Michael Wrote: [\[CITE\]](#) Do we also have to download Python if we're running MacOS?

Someone told me it's pre installed on it.

Nope no need to dl but update maybe

Benoit balls - November 2, 2018, 9:34 am

Very nice tutorial. I'll add it to my thread.

Cryptic™ - November 2, 2018, 4:41 pm

(Nov 2, 2018 07:03 AM)Michael Wrote: [\[CITE\]](#) Do we also have to download Python if we're running MacOS?

Someone told me it's pre installed on it.

OSX comes with 2.7.x installed you will need to upgrade to Python 3 in order to get it to run.

Best way to do it is via homebrew

install home brew --> <https://brew.sh/>

then in terminal run

brew install python

Crypt - November 2, 2018, 4:44 pm

(Nov 2, 2018 06:39 AM)Mr. Robot Wrote: [\[CITE\]](#) The fact I added an image with mine crossed out should give enough info for it to be private ;)

What exactly can you do with a post key?

If I'm being honest with myself this is the first I've heard of post keys

JTMBoss - November 2, 2018, 4:48 pm

is this script playing basic strategy or just standing on every hand or how does it work?

Cryptic™ - November 2, 2018, 4:49 pm

Quote:\$mybb->post_key is just a variable that contains a unique key/identifier for your user account. It's used to verify that requests sent to the server are actually from you. If someone attempts to spoof a URL request but has the wrong post key, MyBB will flag an error.

<https://community.mybb.com/thread-159335.html>

TL;DR if you expose your post key, someone who knows what their doing can fuck you over

Clarence - November 2, 2018, 4:52 pm

Nice work on the guide will help a lot of people out.

Crypt - November 2, 2018, 4:53 pm

(Nov 2, 2018 04:49 PM)Cryptic™ Wrote: [\[CITE\]](#) <https://community.mybb.com/thread-159335.html>

TL;DR if you expose your post key, someone who knows what their doing can fuck you over
So essentially you could be screwed if someone got your key.

How do I check mine? This is interesting haha.

Cryptic™ - November 2, 2018, 4:54 pm

(Nov 2, 2018 04:53 PM)Canny Wrote: [\[CITE\]](#) So essentially you could be screwed if someone got your key.

How do I check mine? This is interesting haha.

Right click on any HF page, view page source then search for my_post_key

Elysium - November 2, 2018, 4:55 pm

(Nov 2, 2018 04:48 PM)JTMBoss Wrote: [\[CITE\]](#) is this script playing basic strategy or just standing on every hand or how does it work?

It plays by "the book", so it is using the most effective strategy without counting cards.

Redemption - November 2, 2018, 4:56 pm

Thank you for creating this tutorial. I was able to figure out how to work this script within a few minutes but I'm sure there are a few users who weren't sure what to do. This thread will help them greatly to use this script.

JTMBoss - November 2, 2018, 4:58 pm

(Nov 2, 2018 04:55 PM).Elysium. Wrote: [\[CITE\]](#) It plays by "the book", so it is using the most effective strategy without counting cards.

ahh i can see this working quite well then.

Crypt - November 2, 2018, 5:01 pm

(Nov 2, 2018 04:54 PM)Cryptic™ Wrote: [\[CITE\]](#) Right click on any HF page, view page source then search for my_post_key

Interesting, thank you :).

You learn something new everyday haha

Elysium - November 2, 2018, 5:06 pm

(Nov 2, 2018 04:58 PM)JTMBoss Wrote: [\[CITE\]](#) ahh i can see this working quite well then.The house still holds an edge most of the time. I ran this for a few hours earlier and basically broke even.

Cryptic™ - November 2, 2018, 5:10 pm

Started from the bottom now we here

Spoiler ([Click to View](#))

#Skyline - November 2, 2018, 5:11 pm

(Nov 2, 2018 05:10 PM)Cryptic™ Wrote: ([CITE](#)) Started from the bottom now we here
Now you just need 1mil bytes ?

Cryptic™ - November 2, 2018, 5:12 pm

(Nov 2, 2018 05:11 PM)#Skyline? Wrote: ([CITE](#)) Now you just need 1mil bytes ?
I was so tempted to buy the 100k bytes from Omni and put 50K into BJ and 50K into slots scripts
and see what happens lol

PerfectStorm - November 2, 2018, 5:14 pm

(Nov 2, 2018 06:29 AM)Mr. Robot Wrote: ([CITE](#)) Mine is still running, not broke yet.
So did it make or break you in the end?

Cryptic™ - November 2, 2018, 5:18 pm

Looks like I'm on a winning streak boys.

Keeps going up. The inevitable crash to 0 is coming.

JTMBoss - November 2, 2018, 5:19 pm

(Nov 2, 2018 05:18 PM)Cryptic™ Wrote: ([CITE](#)) Looks like I'm on a winning streak boys.

Keeps going up. The inevitable crash to 0 is coming.
sooner or later it will start going down when you see that just bail :P

Cryptic™ - November 2, 2018, 5:27 pm

Edited the script, made min bet size 10. Let's see how it goes

SIM-964740 - November 2, 2018, 7:57 pm

(Nov 2, 2018 05:18 PM)Cryptic™ Wrote: ([CITE](#)) Looks like I'm on a winning streak boys.

Keeps going up. The inevitable crash to 0 is coming.
Woo, keep it up! Has it crashed yet?

Cryptic™ - November 2, 2018, 8:07 pm

I've had the script running for a couple of hours now, started it off at 2 bytes and it just keeps going.
Surprised we didn't hit 0 yet.

Usually hit's 0 within 20 mins lol this is the first time it has not happened yet.

Mr. Robot - November 2, 2018, 10:51 pm

(Nov 2, 2018 05:19 PM)JTMBoss Wrote: ([CITE](#)) sooner or later it will start going down when you see
that just bail :P

Yes i've made bytes from posts and shit but it's still keeping me profit.

Cryptic™ - November 2, 2018, 10:58 pm

(Nov 2, 2018 07:57 PM)Deadpan Wrote: [\[CITE\]](#) Woo, keep it up! Has it crashed yet?
It's never crashed on me.

Elysium - November 2, 2018, 11:00 pm

It was working pretty well for me earlier. I started around 50 bytes, made my way up to 150. Then I changed my bet size to 4 and within 10 minutes I was back to zero bytes.

Mr. Robot - November 2, 2018, 11:12 pm

(Nov 2, 2018 11:00 PM).Elysium. Wrote: [\[CITE\]](#) It was working pretty well for me earlier. I started around 50 bytes, made my way up to 150. Then I changed my bet size to 4 and within 10 minutes I was back to zero bytes.

Don't change your bet value you nonce. 4 bytes per bet at 150 bytes is only 37 games.

Elysium - November 2, 2018, 11:13 pm

(Nov 2, 2018 11:12 PM)Mr. Robot Wrote: [\[CITE\]](#) Don't change your bet value you nonce. 4 bytes per bet at 150 bytes is only 37 games.

I realize that in hindsight. Seeing as it had consistently stayed +/- 20 bytes after hitting 150, I thought i'd be safe to increase the bet size. Evidently not.

JTMBoss - November 2, 2018, 11:27 pm

(Nov 2, 2018 11:00 PM).Elysium. Wrote: [\[CITE\]](#) It was working pretty well for me earlier. I started around 50 bytes, made my way up to 150. Then I changed my bet size to 4 and within 10 minutes I was back to zero bytes.

that is the story of my life right there.

Cryptic™ - November 3, 2018, 1:55 am

Hey guy's just another tip.

```
Code c:\  
cd C:\Users\Administrator\Desktop\bj  
python bj.py  
pause
```

Open notepad, paste that in there, then edit the 2nd and 3rd line to the correct directories.
Save it as bj.bat and put it on your desktop

Just an easier way to launch the bot.

For windows only

Neodraxis - November 3, 2018, 9:46 am

Going to start using this, thanks in advance.

Pronouncer - November 10, 2018, 5:34 am

<https://pastebin.com/raw/hrKK9Uk3> any ideas what causes this, as i have no fucking clue what to do to fix

Fish - November 10, 2018, 5:37 am

This looks interesting, I'll possibly try it out once I get a few more bytes

Pronouncer - November 10, 2018, 6:29 am

(Nov 10, 2018 07:21 AM)xadamxk Wrote: [\[CITE\]](#) Go to the blackjack page on your pc.
Finish the game there. Continue the bot.

Cheers, am testing out my personal twist to your martingle version

S2K - November 10, 2018, 6:31 am

ANYway, I just lost my 350 bytes on lottery machine :/

Pronouncer - November 10, 2018, 6:42 am

(Nov 10, 2018 07:41 AM)xadamxk Wrote: [\[CITE\]](#) Did you get that from the Martingle branch?
yep, its a rip oh well, will build up

Pronouncer - November 10, 2018, 6:44 am

(Nov 10, 2018 07:43 AM)xadamxk Wrote: [\[CITE\]](#) There's a reason I haven't released that yet you know. I still have to implement logic to ensure you have a safe number of bytes to support it.

As well as notices if your multiplier is unrealistic haha
i did some changes to it myself. I know its gambling i dont blame a script.

Should add an option as a safe streak.

EG. You have 10K Bytes, safe streak is 10, it esnures that even if you double 10x you still will have some bits, but 11th its a bust.

Elysium - November 10, 2018, 6:56 am

I like the direction that you two are heading with this script. Increasing bets on loss seems like a good idea as long as you have enough funds to support it.

Elysium - November 10, 2018, 7:12 am

(Nov 10, 2018 07:57 AM)xadamxk Wrote: [\[CITE\]](#) That logic is in my script, not this (python) script.
As far as I know anyways.

Was that in a recent update to your scripts? When I used your script before it had a constant bet and never increased it.

FawkCidy - December 25, 2018, 7:43 pm

im getting a syntax error when im trying to run it.

<https://gyazo.com/1a6c786576f2b96faab3b3fcf4198f65>

Any ideas what I fucked up on?

The Delta Software. - January 5, 2019, 4:18 pm

Good luck, everybody. It looks really good.

Ivex - September 20, 2019, 3:46 pm

Thanks babe.

This is great. Using it rn.

Also taught me a thing or two about Python.

Apologies for the bump just realised.

erotic - September 21, 2019, 1:13 pm

(Oct 31, 2018 05:49 PM)Mr. Robot Wrote: [\[CITE\]](#) Took me a minute to get it working so thought i'd share the from scratch.

Credits to both the authors.

[Hack Forums - Profile of Cryptic](#)

[Hack Forums - Profile of fs:\[0x28\]](#)

[HF Blackjack Script](#)

//For reference i'ma keep running it but I started with 450 bytes.

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Type in the following 1 after the other:

Code python -m pip install --upgrade pipCode pip install requestsCode pip install matplotlib

Your output should be similar to the below

Code C:\Users\Mr. Robot>pip install requests

Collecting requests

Downloading

[url=https://#/86q]https://files.pythonhosted.org/packages/f1/ca/10332a30cb25b627192b4ea272c351bce3ca1091e541245cccbace6051d8/requests-2.20.0-py2.py3-none-any.whl[url] (60kB)

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Collecting urllib3<1.25,>=1.21.1 (from requests)

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Collecting chardet<3.1.0,>=3.0.2 (from requests)

Downloading

[url=https://#/86t]https://files.pythonhosted.org/packages/bc/a9/01ffebfb562e4274b6487b4bb1ddec7ca55ec7510b22e4c51f14098443b8/chardet-3.0.4-py2.py3-none-any.whl[url] (133kB)

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Collecting idna<2.8,>=2.5 (from requests)

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Installing collected packages: urllib3, certifi, chardet, idna, requests

Successfully installed certifi-2018.10.15 chardet-3.0.4 idna-2.7 requests-2.20.0 urllib3-1.24

C:\Users\Mr. Robot>pip install matplotlib

Collecting matplotlib

Downloading

[url=https://#86o]https://files.pythonhosted.org/packages/01/57/ea829da613b3eb1d1b18d85ba3be8d41b2bdd61997960c30824a1059a663/matplotlib-3.0.1-cp37-cp37m-win32.whl[url] (8.7MB)

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Collecting kiwisolver>=1.0.1 (from matplotlib)

Downloading

[url=https://#86r]https://files.pythonhosted.org/packages/63/95/6e03c1e40776851eda7af2e9b014bcf510e3205033c33b604c2ee36687a1/kiwisolver-1.0.1-cp37-none-win32.whl[url] (44kB)

100% |????????????????????????????????????| 51kB 327kB/s

Collecting pyparsing!=2.0.4,!=2.1.2,!=2.1.6,>=2.0.1 (from matplotlib)

Downloading

[url=https://#86p]https://files.pythonhosted.org/packages/71/e8/6777f6624681c8b9701a8a0a5654f3eb56919a01a78e12bf3c73f5a3c714/pyparsing-2.3.0-py2.py3-none-any.whl[url] (59kB)

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Collecting python-dateutil>=2.1 (from matplotlib)

Downloading

[url=https://#86m]https://files.pythonhosted.org/packages/74/68/d87d9b36af36f44254a8d512cbfc48369103a3b9e474be9bdf536abfc45/python_dateutil-2.7.5-py2.py3-none-any.whl[url] (225kB)

100% |????????????????????????????????????| 235kB 6.2MB/s

Collecting numpy>=1.10.0 (from matplotlib)

Downloading

[url=https://#86v]https://files.pythonhosted.org/packages/50/42/f8310b51b3b9deccff3fe2e2b4e627ac8010f435f622ad225cd3ca6936ce/numpy-1.15.3-cp37-none-win32.whl[url] (9.9MB)

100% |????????????????????????????????????| 9.9MB 2.8MB/s

Collecting cyclr>=0.10 (from matplotlib)

Downloading

[url=https://#86s]https://files.pythonhosted.org/packages/f7/d2/e07d3ebb2bd7af696440ce7e754c59dd546ffe1bbe732c8ab68b9c834e61/cyclr-0.10.0-py2.py3-none-any.whl[url]

Requirement already satisfied: setuptools in c:\users\mr.

robot\appdata\local\programs\python\python37-32\lib\site-packages (from

kiwisolver>=1.0.1->matplotlib) (39.0.1)

Collecting six>=1.5 (from python-dateutil>=2.1->matplotlib)

Downloading

[url=https://#86w]https://files.pythonhosted.org/packages/67/4b/141a581104b1f6397bfa78ac9d43d8ad29a7ca43ea90a2d863fe3056e86a/six-1.11.0-py2.py3-none-any.whl[url]

Installing collected packages: kiwisolver, pyparsing, six, python-dateutil, numpy, cyclr, matplotlib

Successfully installed cyclr-0.10.0 kiwisolver-1.0.1 matplotlib-3.0.1 numpy-1.15.3 pyparsing-2.3.0 python-dateutil-2.7.5 six-1.11.0

Create a new folder on your computer

Now download or copy past this to a notepad file and save as blackjack.py (change to all file types when saving) and put it in that folder

[#!/usr/bin/env/python3 # UID 2431710 #MODIFIED BY CRYPTIC 716331 import reque - Pastebin.com](#)

On HackForums, view the source code of the page(right click) and find your postkey and put it in the top of that file

Code #CHANGE THE POST KEY BELOW DO NOT CHANGE ANYTHING ELSE

post_key = '000000XXXX0X000X00X0X'

Install

[cookies.txt - Chrome Web Store](#)

Then in the top right corner of your chrome, click the extension and choose

To download cookies for this tab click here, or download all cookies.

While on the blackjack page, you can just click 'Click here'

Now you have a cookies.txt file. Move that to the same folder as your blackjack.py file.

In your CMD window - type in

Code `cd c:/users/username/pathWhere it would be the path of your folder containing cookies.txt and blackjack.py`

In the same CMD window once you are in that path, simply type

Code `python blackjack.py`

*Will update this if I missed anything or you guys need a better explanation

Gamble your bytes responsibly. Here's an image of if going great one minute then bad the next.

Does this actually work to make steady income?

Rsynced - September 21, 2019, 4:37 pm

(Sep 20, 2019 03:46 PM)Ivex Wrote: [\[CITE\]](#) Thanks babe.

This is great. Using it rn.

Also taught me a thing or two about Python.

Apologies for the bump just realised.

Are you winning anything off of it? Always up?

erotic - September 22, 2019, 12:46 am

(Sep 21, 2019 04:30 PM)xadamxk Wrote: [\[CITE\]](#) No. The odds of blackjack are never in your favor lol

Unless you can cardcount...

Mr. Robot - September 22, 2019, 1:04 am

(Sep 22, 2019 12:46 AM)RuneArt Wrote: [\[CITE\]](#) Unless you can cardcount...

Yeah good luck trying to card count on a fresh deck every game.

erotic - September 22, 2019, 6:34 am

(Sep 22, 2019 01:04 AM)Mr. Robot Wrote: [\[CITE\]](#) Yeah good luck trying to card count on a fresh deck every game.

Yeah i know it doesn't work in online casinos

funtela - October 10, 2019, 8:45 am

I'm surprised that this is actually allowed lol