

What Lies Within

 | 150 points 

Tags: picoCTF 2019 Forensics

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Description

There's something in the [building](#). Can you retrieve the flag?

Hints

1

There is data encoded somewhere... there might be an online decoder.

17,521 users solved



75%
Liked

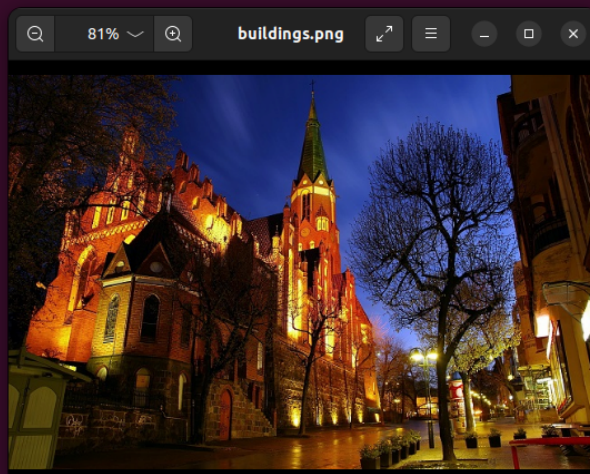


```
adit@Buntu:~/ceteef$ wget https://jupiter.challenges.picoctf.org/static/011955b303f293d60c8116e6a4c5c84f/buildings.png
--2024-01-13 22:46:36-- https://jupiter.challenges.picoctf.org/static/011955b303f293d60c8116e6a4c5c84f/buildings.png
Resolving jupiter.challenges.picoctf.org (jupiter.challenges.picoctf.org)... 3.131.60.8
Connecting to jupiter.challenges.picoctf.org (jupiter.challenges.picoctf.org)[3.131.60.8]:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 625219 (611K) [application/octet-stream]
Saving to: 'buildings.png'
```

```
buildings.png 100%[=====] 610,57K 82,0KB/s in 7,7s
```

```
2024-01-13 22:46:45 (79,2 KB/s) - 'buildings.png' saved [625219/625219]
```

```
adit@Buntu:~/ceteef$ eog buildings.png
```



To decode a hidden message from an image, just choose an image and hit the **Decode** button.

Neither the image nor the message that has been hidden will be at any moment transmitted over the web, all the magic happens within your browser.

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buildings.png

Decode

Hidden message

[illegible]

Input

