

# My Useless Website

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We need to connect to this site: <https://my-us3l355-w3b51t3.vishwactf.com/>.

We want to try a quick SQLI payload like `" OR 1=1 -- "`, to see if this is the vulnerability they want us to exploit. But we realise that the space input has been disabled.

We solve this using 2 ways.

1. Copying our payload and pasting it in the fields.
2. When entering data in the fields, they end up in the url: <https://my-us3l355-w3b51t3.vishwactf.com/?user=a&pass=b> (attempt with username a and password b). A quick URL encode of our payload and we can just inject it in the url:  
[https://gchq.github.io/CyberChef/#recipe=URL\\_Encode\(false\)&input=JyBPUiAxPTEgLS0g](https://gchq.github.io/CyberChef/#recipe=URL_Encode(false)&input=JyBPUiAxPTEgLS0g), final url:  
<https://my-us3l355-w3b51t3.vishwactf.com/?user=' OR 1=1 -- &pass=' OR 1=1 -- .>

The flag is given after that: **VishwaCTF{I\_Kn0w\_Y0u\_kn0W\_t1hs\_4lr3ady}**.

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