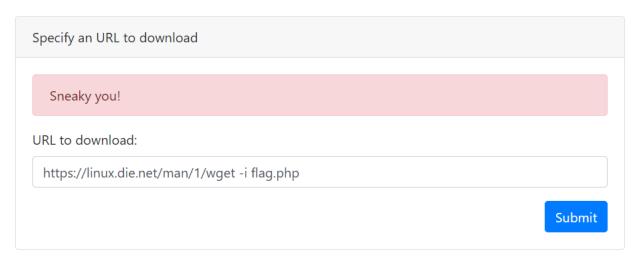
In the website comments we see there is a flag.php in the current directory, which we need to read the contents of. After putting a valid url, we see the server does a wget with our url. I researched a bit about wget and found the —i option, so let's try to use it:



Oh, so there is a filter for ".php" extension (figured after a bit of testing). We can easily bypassing this by using 'or " inside the php. For example: -i flag.ph'p'. After doing this, we just need to url decode the flag.

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