HOW TO FIND THE SQL INJECTION VERNABILITY IN LOGIN PAGES

- > **STEP 01** : *The full form of SQL is STRUCTURED QUERY LANGUAGE.*

- > **STEP 02** : *First use GOOLGE DORKS, to find the particular WEBSITE.*

- ❖ **FOR EXMAPLE** : **inurl: admin/login.php.in**

- > **STEP 03** : *Search the targeted website,*

- ❖ **FOR EXAMPLE** : *My target website is,*

www.avanthi.edu.in/portal/login.php

- > **STEP 04** : *Next open the website and open login page like,*

AVANTHI
Institute of Engineering and Technology
Student Login
Username:
Password:
Submit
Forgot your password?
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- > **STEP 05** : *And check the SQL INJECTION VERNABILITY, by giving code like {''or'''''=''} in the USERNAME & PASSWORD.*

➢ **_STEP 06_** _: And after giving the CODE in LOGIN PAGE, if the WBESITE is accessing your code and exploiting their WEBSITE DATABASE,,,,, Like,_

➢ **_STEP 07_** _: It means that the WEBSITE is having SQL INJECTION VERNABILITY._

➢ **_STEP 08_** _: And now we can access to their DATABASE and EXPLOIT, However we want,_

❖ **_FOR EXAMPLE_** _: If you want to change your VICTIM PASSWORD, You can see here,_

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