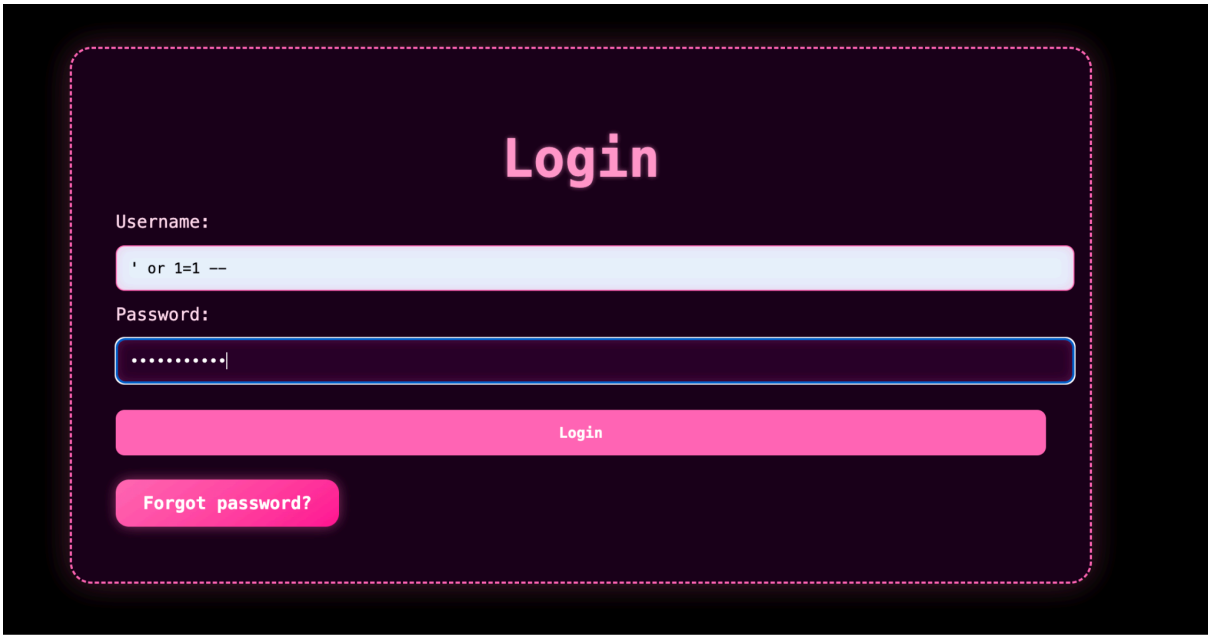
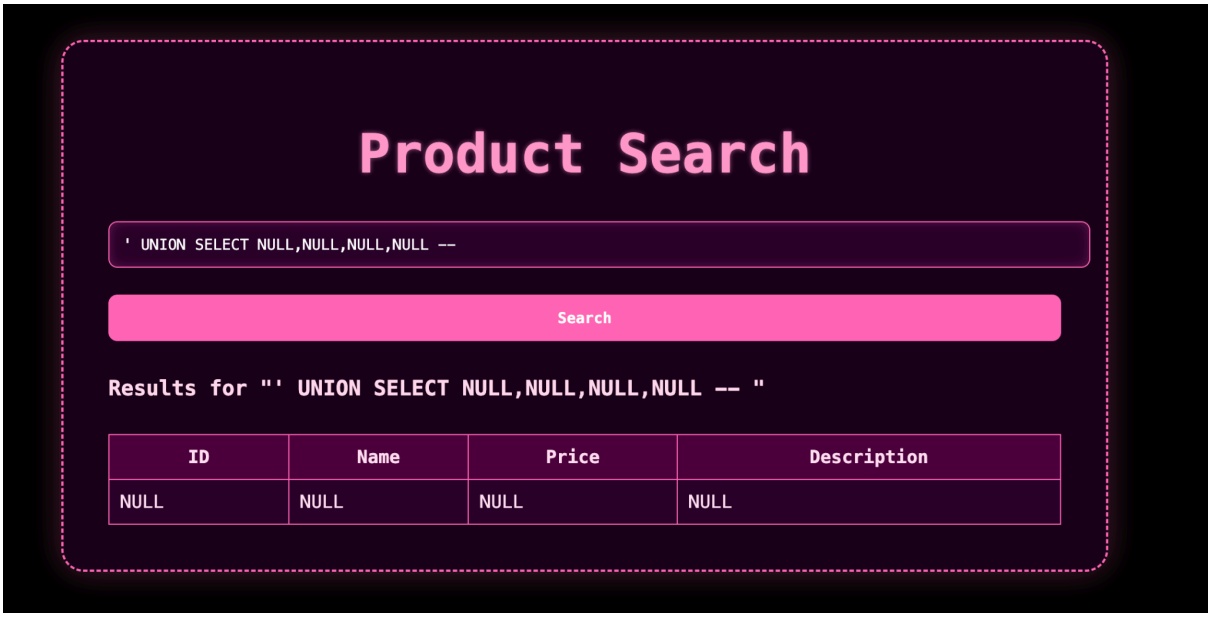
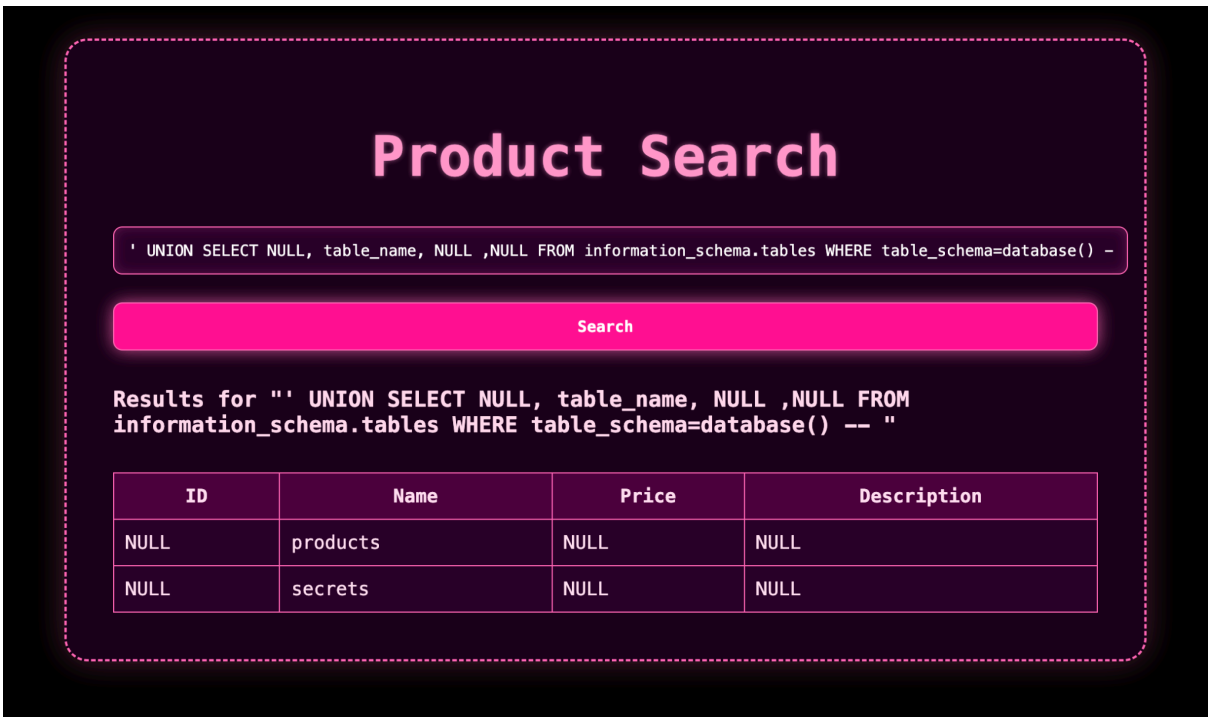
First you need to login.
Use sql injection (' or 1=1 –) on username and password .



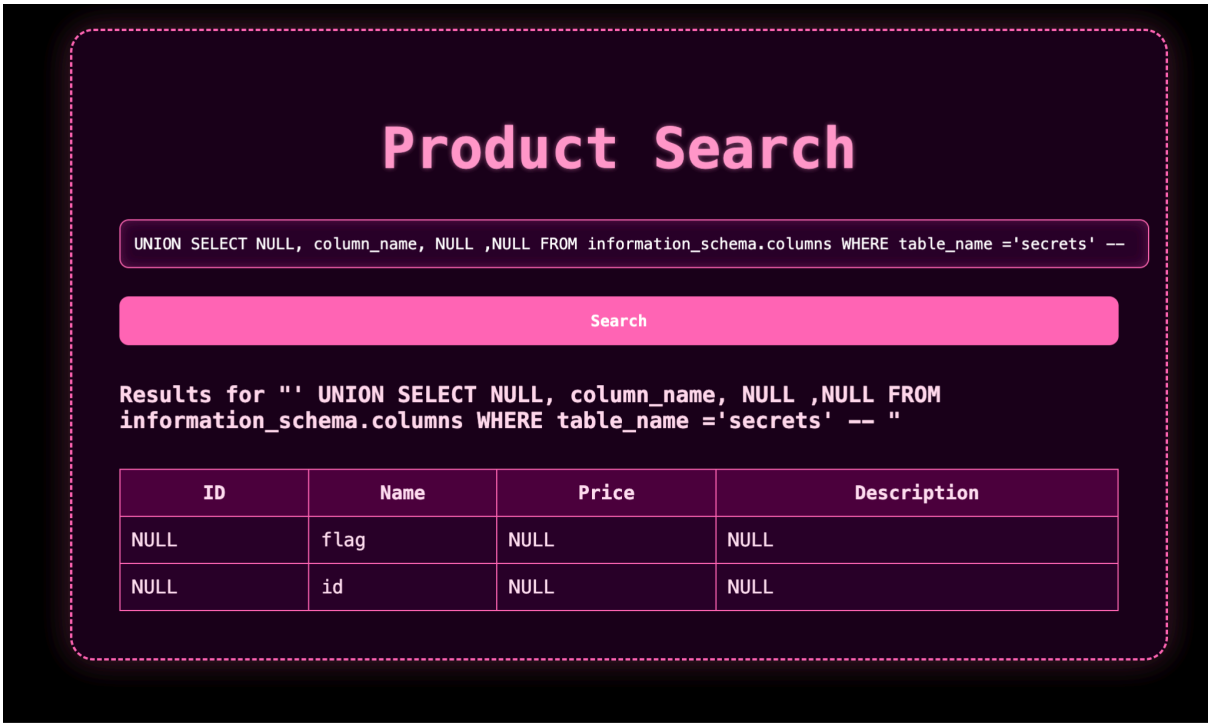
After use this to see how many columns are in the table



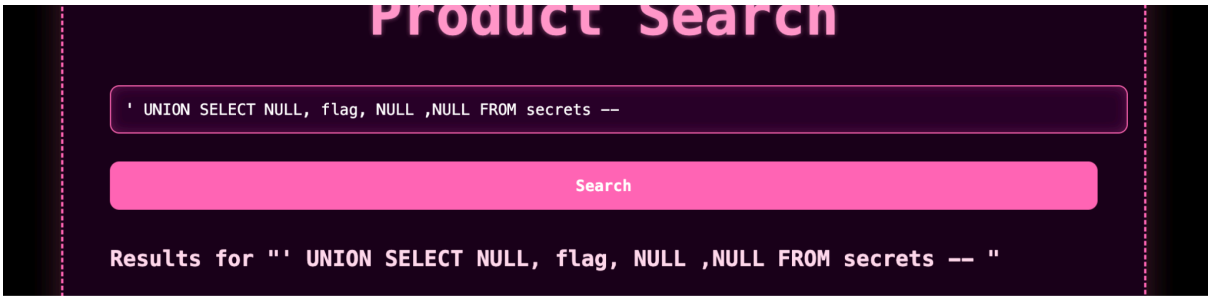
This is to verify the name of the tables.



This is to check the column names of the table secrets



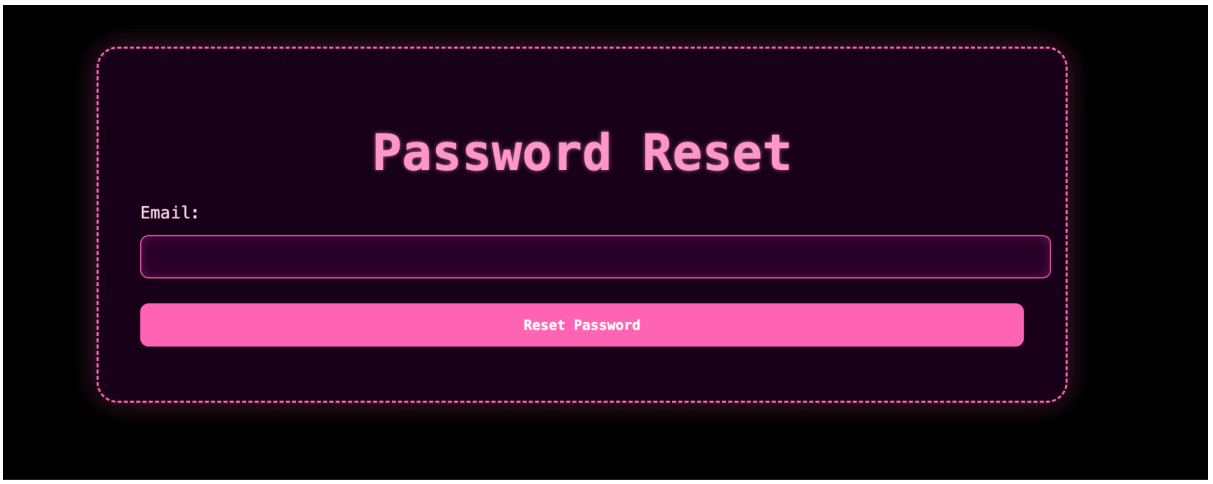
Extract the first part of the flag



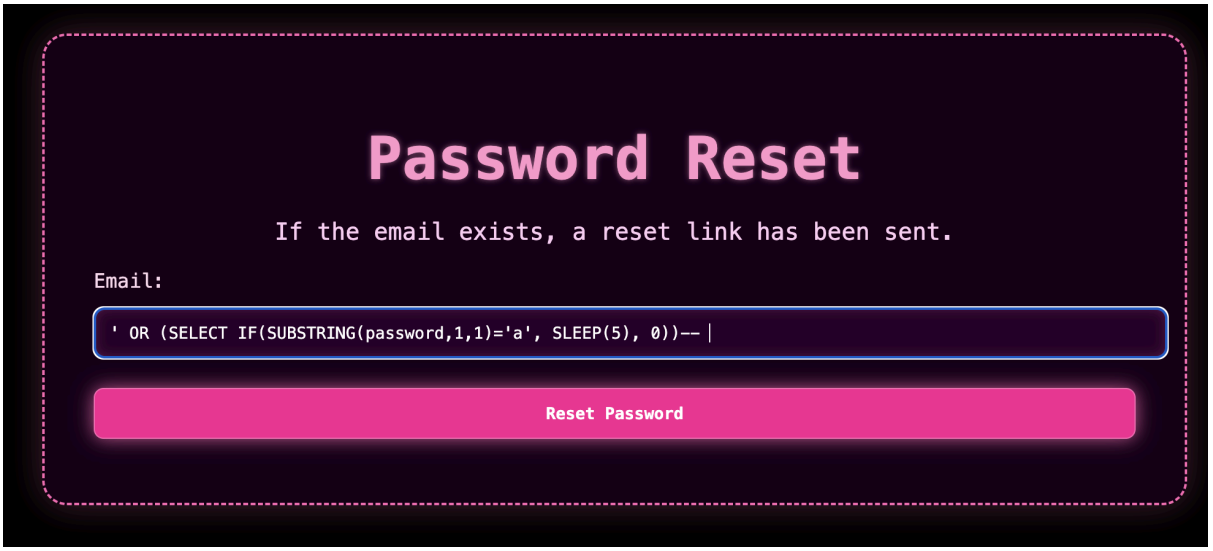
The first part:

NULL	carefully crafted strings and the promise of chaos.	NULL	NULL
NULL	UVT{Th3_sy5t3M_7ru5Ts_1tS_oWn_9r4Mmar_..._	NULL	NULL
NULL	You don`t query the systemâ€”you interrogate it.	NULL	NULL
NULL	The database wasnâ€™t built for lies	NULL	NULL
NULL	Some queries arenâ€™t questions.	NULL	NULL
NULL	you speak in poisoned syntax	NULL	NULL

After you have to do back on login page and use the password reset page. Here is a blind sql injection.



This is the query you may use. If the character is correct the page will sleep for 5 seconds.



Use the script to extract the last part of the flag.