Name: SHAIK UMAR FAROOQ

Internship period: 11,jun,2024 to 11,sep,2024

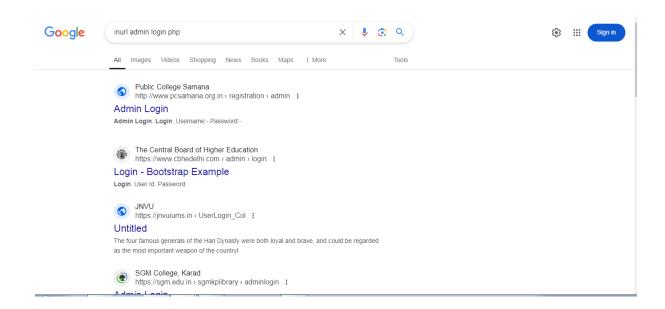
Email id: <u>umarfarooqshiak7863@gmail.com</u>

DEVSKILLS MINOR PROJECT
MINOR <i>PROJECT-1</i>

1.a) Find application which are vulnerable for sql injection

STEP-1:

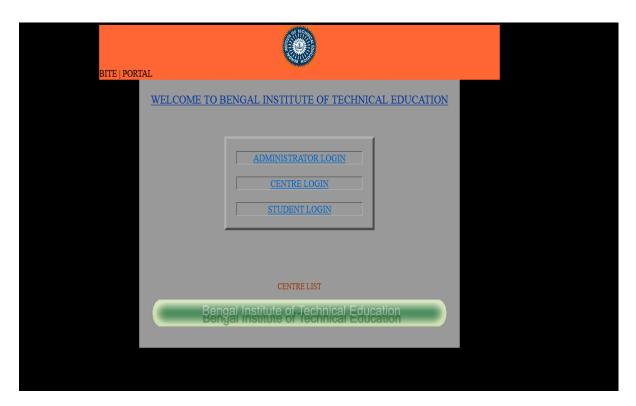
Get the syntax for the vulnerability sql injections form the google hacking data base and paste it in the google browser.



STEP-2:

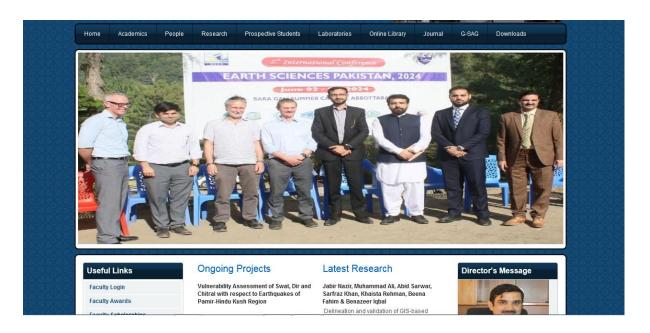
Now open as many websites as you can and perform SQL Injection by using the payload 1' or '1'='1.



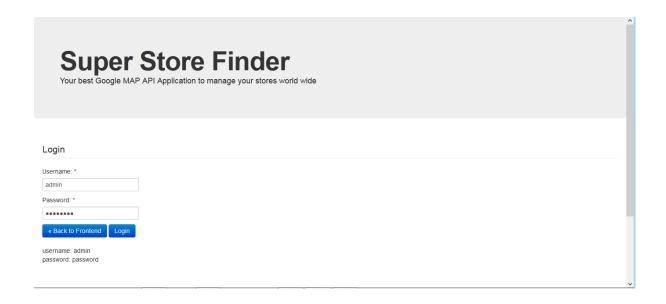


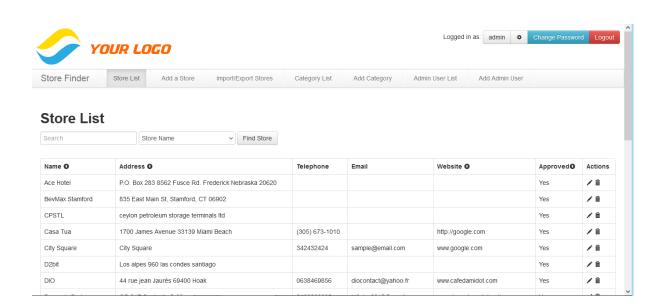
Website 1 admin login successful.





Website 2 admin login successful.





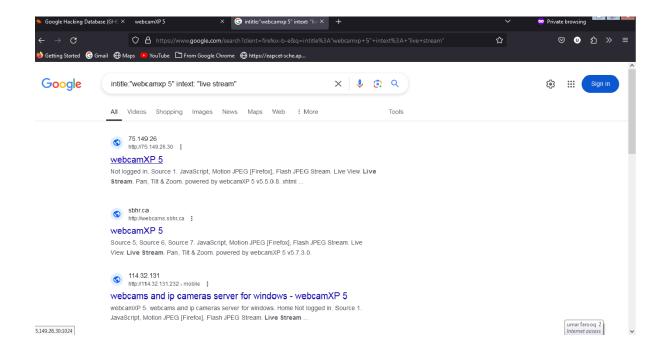
Website 3 admin login successful.

b. Find vulnerable live cameras,

STEP 1:

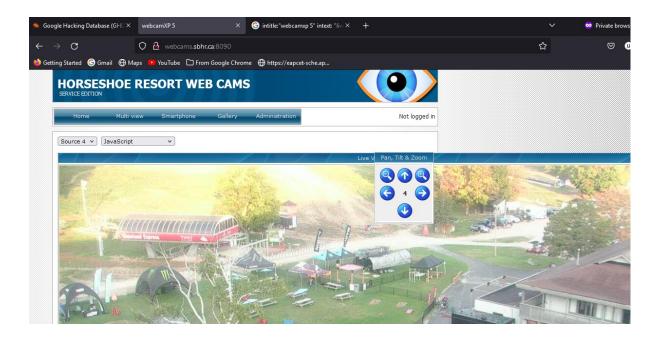
browser.

Get the syntax for the vulnerability SQL injections from the google hacking data base and paste it in the google



STEP 2:

Now open as many websites as you can and search live cams. These cams may be house hold cams or public cams.



Acces to the webcam is successful.

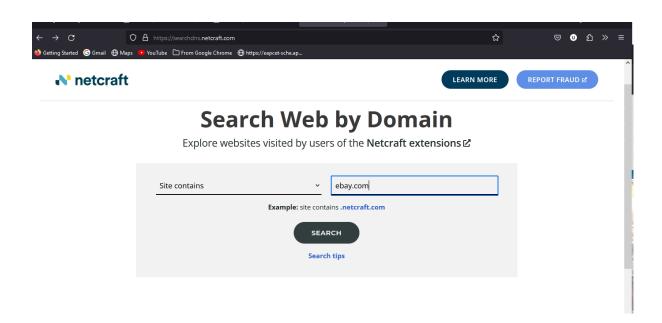
2. Find sub-domain details of the target (choose any).

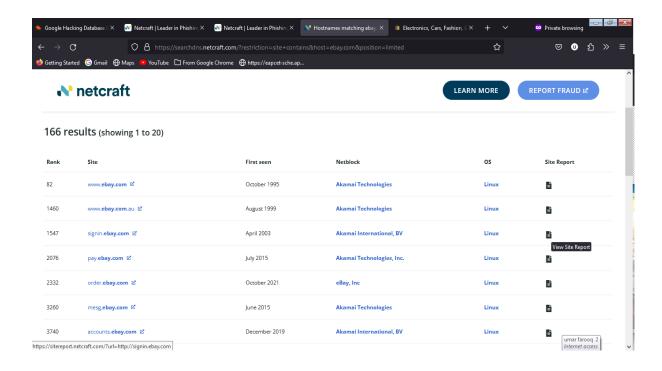
STEP 1:

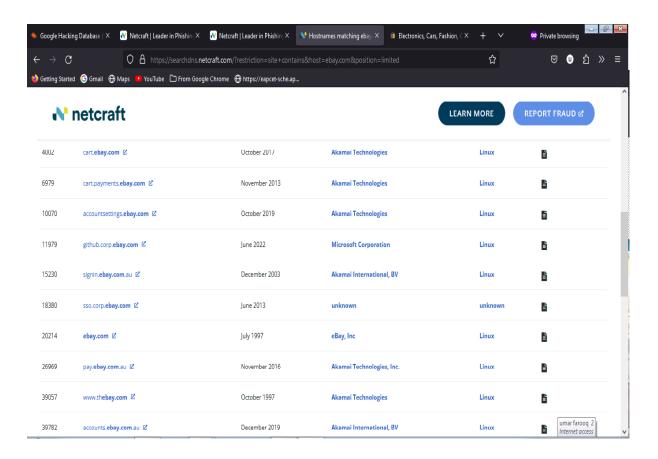
Select any of the domain you wish. I have chosen https://www.ebay.com/

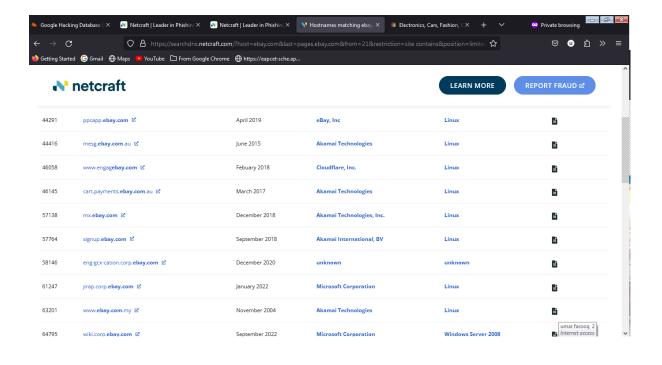
STEP 2:

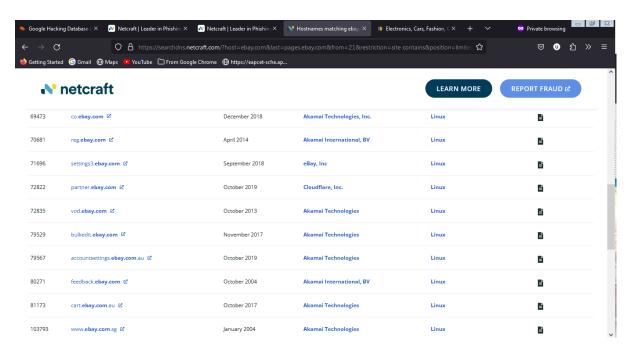
Now there are websites such as netcraft, search DNS to search the sub domines of the target website. Now go into each of the website and paste or search the domain vivo to get its subdomain details.











There are 166 subdomains for the domain or host ebay.com So subdomain details are gathered successfully for the targeted website ebay.

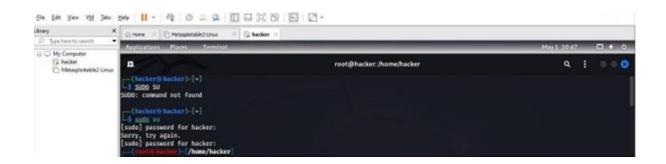
3. Take a Target and Scan using NMAP and getnd get open port information as well as Version Details.

STEP 1:

Select any target website of your choice, to scan using nmap. The website I have chosen is netcraft.in.

STEP 2:

Open VM WARE and power on virtual environment kali. Now enter into to root user to perform the nmap.



STEP 3:

Now use command nmap -sv netcraft.in wait for a while to perform the scan. After successful completion the result would be shown in a tabular format the port, service and version.

PORT STATE SERVICE VERSION

10/tcp open tcpwrapped

11/tcp open tcpwrapped

12/tcp open tcpwrapped

13/tcp open tcpwrapped

14/tcp open tcpwrapped

15/tcp open tcpwrapped

16/tcp open tcpwrapped

17/tcp open tcpwrapped

18/tcp open tcpwrapped

19/tcp open tcpwrapped

20/tcp open tcpwrapped

21/tcp open ftp Pure-FTPd

23/tcp open tcpwrapped

24/tcp open tcpwrapped

25/tcp open tcpwrapped

26/tcp open tcpwrapped

27/tcp open tcpwrapped

30/tcp open tcpwrapped

31/tcp open tcpwrapped

32/tcp open tcpwrapped

33/tcp open tcpwrapped

34/tcp open tcpwrapped

35/tcp open tcpwrapped

36/tcp open tcpwrapped

37/tcp open tcpwrapped

38/tcp open tcpwrapped

39/tcp open topwrapped

40/tcp open topwrapped

41/tcp open tcpwrapped

42/tcp open topwrapped

44/tcp open tcpwrapped

43/tcp open tcpwrapped

45/tcp open tcpwrapped

46/tcp open tcpwrapped

47/tcp open tcpwrapped

50/tcp open tcpwrapped

51/tcp open tcpwrapped

52/tcp open tcpwrapped

53/tcp open domain PowerDNS Authoritative Server 4.7.2

54/tcp open tcpwrapped

55/tcp open tcpwrapped

56/tcp open tcpwrapped

57/tcp open tcpwrapped

58/tcp open tcpwrapped

59/tcp open tcpwrapped

60/tcp open tcpwrapped

61/tcp open tcpwrapped

62/tcp open tcpwrapped

63/tcp open tcpwrapped

64/tcp open tcpwrapped

65/tcp open tcpwrapped

66/tcp open tcpwrapped

67/tcp open tcpwrapped

70/tcp open tcpwrapped

71/tcp open tcpwrapped

72/tcp open tcpwrapped

73/tcp open tcpwrapped

74/tcp open tcpwrapped

75/tcp open tcpwrapped

76/tcp open tcpwrapped

77/tcp open tcpwrapped

78/tcp open tcpwrapped

79/tcp open tcpwrapped

80/tcp open http LiteSpeed

81/tcp open tcpwrapped

82/tcp open tcpwrapped

83/tcp open tcpwrapped

84/tcp open tcpwrapped

85/tcp open tcpwrapped

86/tcp open tcpwrapped

87/tcp open tcpwrapped

90/tcp open tcpwrapped

91/tcp open tcpwrapped

92/tcp open tcpwrapped

93/tcp open tcpwrapped

94/tcp open tcpwrapped

95/tcp open tcpwrapped

96/tcp open tcpwrapped

97/tcp open tcpwrapped

98/tcp open tcpwrapped

99/tcp open tcpwrapped

100/tcp open tcpwrapped

1 service unrecognized despite returning data. If you know the service/version, please submit the following fingerprint at https://nmap.org/cgi-bin/submit.cgi?new-service:

Service detection performed. Please report any incorrect results at https://nmap.org/submit/.

Nmap done: 1 IP address (1 host up) scanned in 89.08 seconds

HENCE NMAP SCAN WITH VERSION DETALIS IS SUCCSCEFUL. *****