GANPAT UNIVERSITY INFORMATION TECHNOLOGY B. TECH. SEMESTER-VI 2CEIT6PE7: ETHICAL HACKING

PRACTICAL - 2

Aim: Labs of Footprinting & Reconnaissance

- 1. Open Source Information Gathering using Windows Command Line Utilities
 - A. Do the ping on the any domain and find the following information:
 - i. Whether the host is alive or not?
 Yes, the host is alive
 - ii. Find the IP address
 IP Address of the host is 157.240.16.174
 - iii. Round Trip Time

Approximate round trip times in milliseconds:

Minimum = 21ms, Maximum = 21ms, Average = 21ms

iv. TTL value

TTL (Time to Live) Value is 55

v. Packet loss statistics

Packets Statistics:

- Sent = 4,
- Received = 4,
- Lost = 0 (0% loss)

Output:

```
C:\Users\Student>ping www.instagram.com

Pinging z-p42-instagram.c10r.instagram.com [157.240.16.174] with 32 bytes of data:

Reply from 157.240.16.174: bytes=32 time=21ms TTL=55

Ping statistics for 157.240.16.174:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 21ms, Maximum = 21ms, Average = 21ms
```

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B. Do Tracert and gather information related to number of hops between source and destination, response time and other related information.

Output:

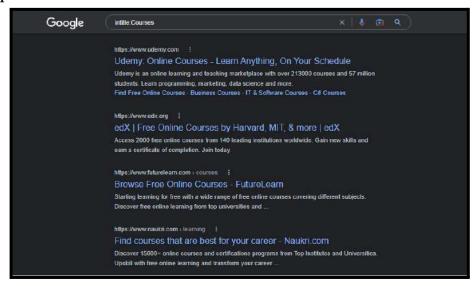
```
C:\Users\Student>tracert www.yahoo.com
Tracing route to new-fp-shed.wg1.b.yahoo.com [202.165.107.49]
over a maximum of 30 hops:
          3 ms
                     1 ms
                                 3 ms 192.168.24.1
                                <1 ms 172.16.10.1
        <1 ms
                    <1 ms
                             <1 ms 14.139.122.242
<1 ms 10.119.237.53
                    <1 ms
         3 ms
                   1 ms
*
        <1 ms
                                         Request timed out.
Request timed out.
        21 ms 21 ms 23 ms 10.152.7.38
26 ms 21 ms 21 ms 115.247.69.85
                                          Request timed out.
 10
11
12
13
14
                                          Request timed out.
                                          Request timed out.
                                * Request timed out.
77 ms ae-5.msr2.sg3.yahoo.com [203.84.209.89]
                    77 ms
         81 ms
                                66 ms ae-3.clr1-a-gdc.sg3.yahoo.com [106.10.128.7]
73 ms lo0.fab4-3-gdc.sg3.yahoo.com [106.10.131.214]
73 ms lo0.usw2-1-lbd.sg3.yahoo.com [106.10.128.247]
         71 ms
                    66 ms
 15
         75 ms
                     78 ms
         73 ms
                     66 ms
         74 ms
                                73 ms media-router-fp73.prod.media.vip.sg3.yahoo.com [202.165.107.49]
                    80 ms
 race complete.
```

2. Google Hacking Techniques using Dorks

- A. Google Search Operators:
 - i. intitle

Descrpition : This operator will find web pages with a certain word (or words) in the title.

Output:



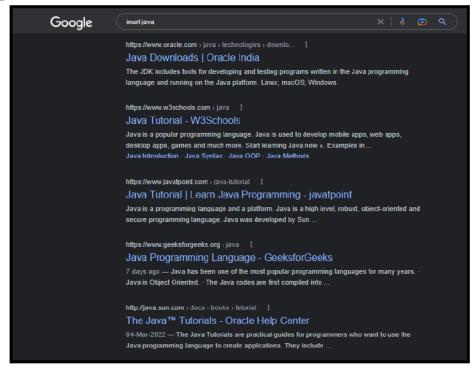
ii. inurl

Descrpition : This operator will find pages with a certain word (or words) in the URL.

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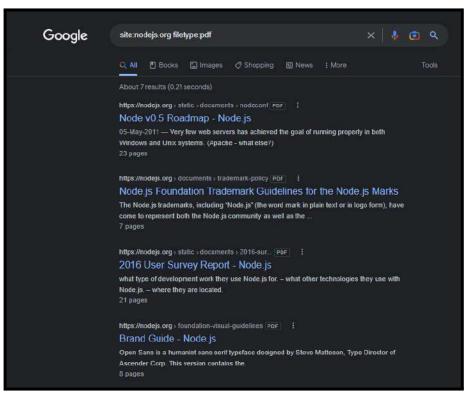
Output:



iii. filetype

Descrpition : This tool will restrict results to those of a certain filetype. E.g., PDF, DOCX, TXT, PPT, etc.

Output:



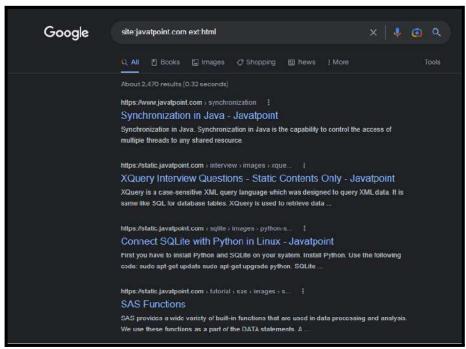
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Enrollment Number: 20012021053

iv. ext

Descrpition : This will restrict results to those of a certain filetype. E.g., PDF, DOCX, TXT, PPT, etc. It is same as filetype.

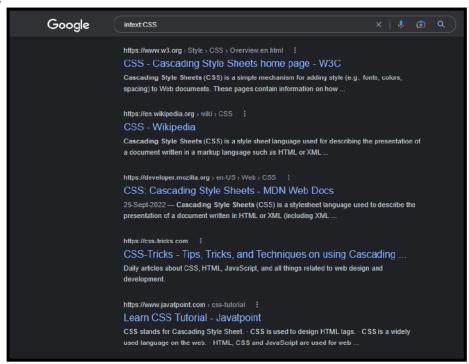
Output:



v. intext

Descrpition : This operator will find pages containing a certain word (or words) somewhere in the content.

Output:

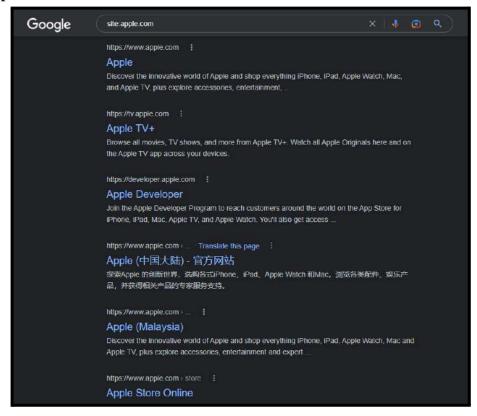


Name: Sanjay Sukhwani

Enrollment Number: 20012021053

vi. site

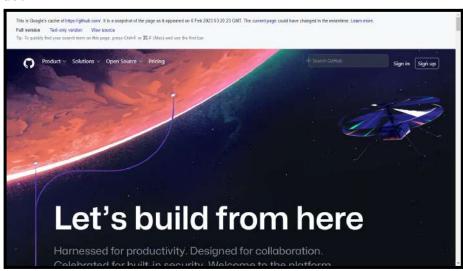
Descrpition : This operator will give results of the specific website only. **Output :**



vii. cache

Descrpition : This operator will returns the most recent cached version of a web page

Output:

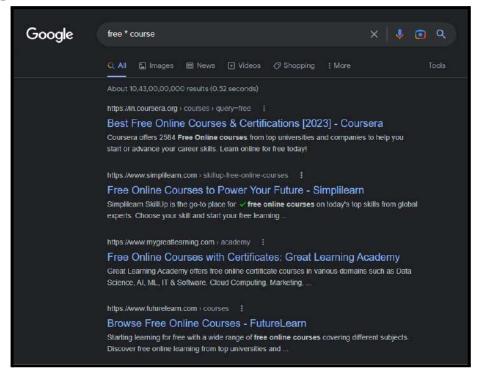


Name: Sanjay Sukhwani

Enrollment Number: 20012021053

viii. *

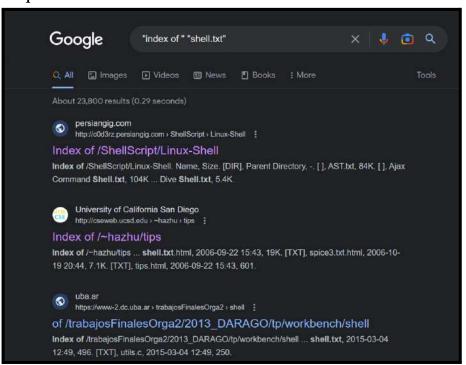
Descrpition : This is a wildcard and will match any word or phrase **Output :**



- B. Perform any five dorks for the following categories:
 - i. Files Containing Usernames

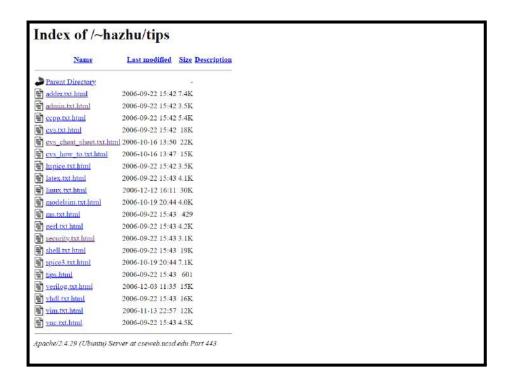
Dork 1: "index of " "shell.txt"

Output:



Name: Sanjay Sukhwani

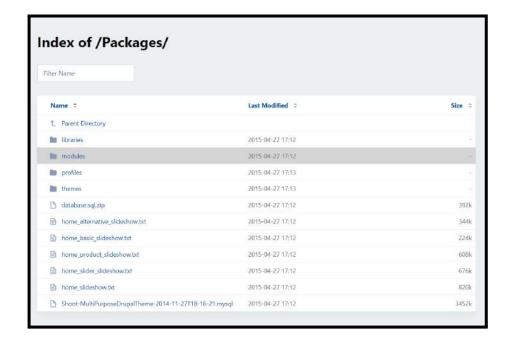
Enrollment Number: 20012021053



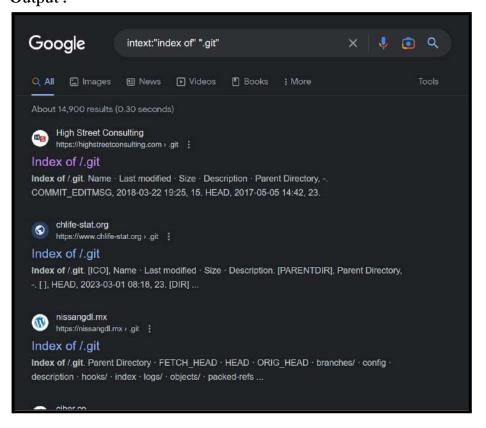
Dork 2 : intitle:"index of" "database.sql" **Output :**



Enrollment Number: 20012021053



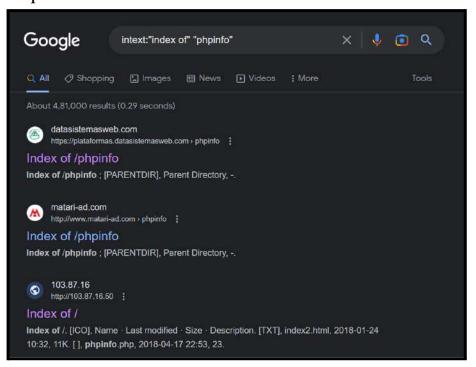
Dork 3 : intext:"index of" ".git"
Output :



Enrollment Number: 20012021053

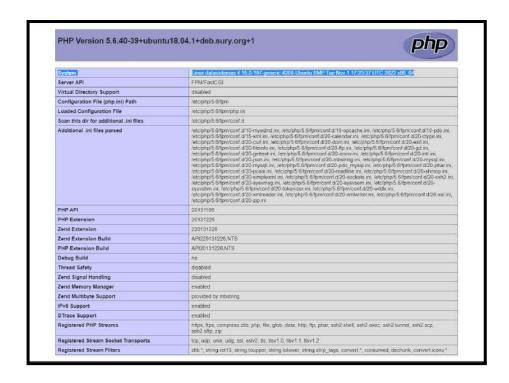
Index of /.git				
<u>Name</u>	Last modified	Size Description		
Parent Directory		+		
COMMIT_EDITM	SG 2018-03-22 19:25	15		
HEAD	2017-05-05 14:42	23		
branches/	2017-05-05 14:42	120		
config	2017-05-05 15:01	275		
description	2017-05-05 14:42	73		
hooks/	2017-05-05 14:42	(+ 0)		
index	2019-01-22 13:50	20K		
info/	2017-05-05 14:42	-		
logs/	2017-05-05 14:58	-		
objects/	2018-03-22 19:25	-		
refs/	2017-05-05 15:01	129		

Dork 4 : intext:"index of" "phpinfo"
Output :

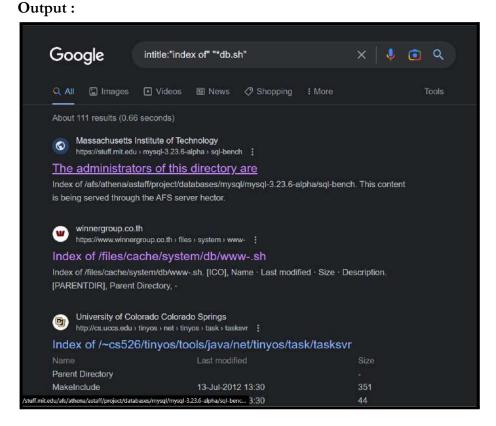




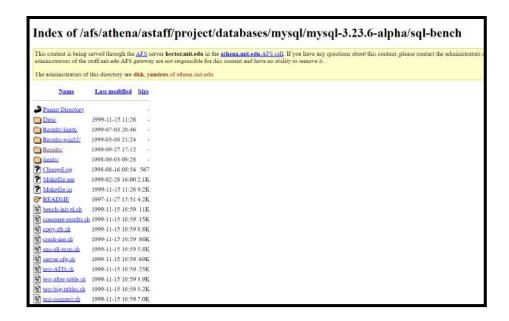
Enrollment Number: 20012021053



Dork 5: intitle:"index of" "*db.sh"



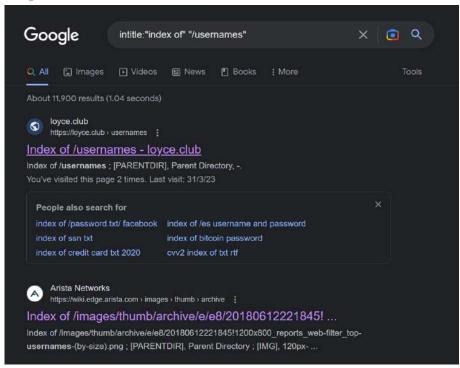
Enrollment Number: 20012021053



ii. Files Containing Usernames

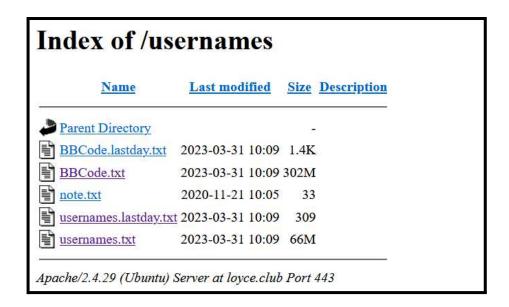
Dork 1: intitle: "index of" "/usernames"

Output:

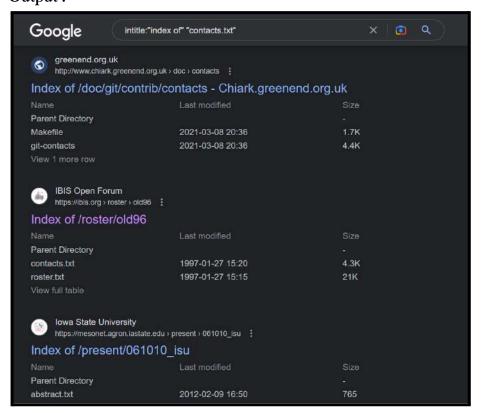


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Dork 2 : intitle:"index of" "contacts.txt"
Output :

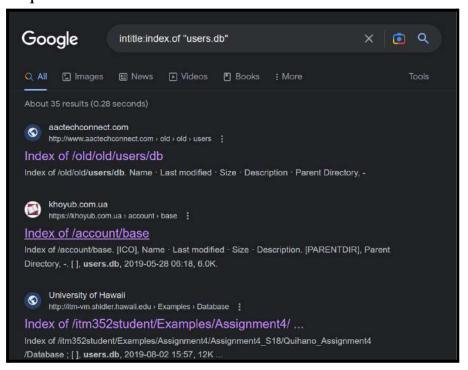




Enrollment Number: 20012021053

```
Contact People for Free IBIS Models
                                11/16/96
Note, for several companies including some that are not listed here, local
sales offices may be the preferred point of contact to obtain IBIS Models.
                                     (Future IBIS development planned)
Actel
Scott Schlachter
955 East Arques Ave.
Sunnyvale, CA 94086-4533
(408) 522-4341
scotts@actel.com
Altera
                                     (Future IBIS development planned)
Gary Sugita
3 W. Plumeria
San Jose, CA 95134
(408) 894-7882
garys@altera.com
                                     Misc. Models
AMCC
Dick Spehn
                                     Bipolar and PECL
Tim Thompson
                                     BiCMOS
6195 Lusk Boulevard
San Diego, CA 92121-2793
(619) 535-6514
dicks@amcc.com
timt@amcc.com
```

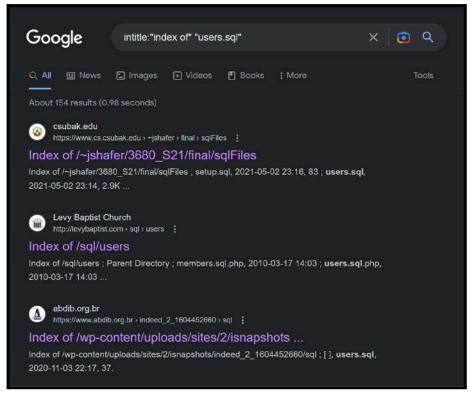
Dork 3 : intitle:index.of "users.db" **Output :**

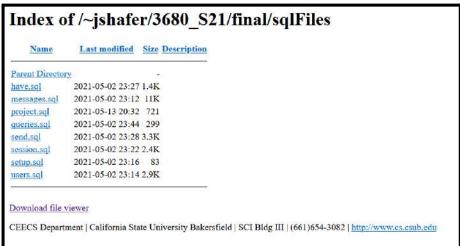


Enrollment Number: 20012021053



Dork 4 : intitle:"index of" "users.sql" **Output :**



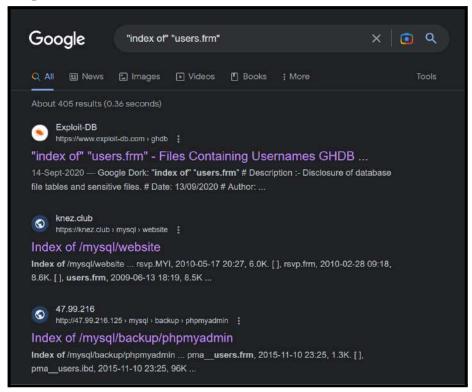


Enrollment Number: 20012021053

Dork 5: "index of" "users.frm"

[frm: form files used as MySQL Database format files]

Output:



ndex of /mys	ql/websit	e
Name	Last modified	Size Description
Parent Directory		н
blog.frm	2009-06-13 18:19	8.5K
blogcategory.frm	2009-06-13 18:19	8.4K
db.opt	2009-06-13 18:19	65
feedback.MYD	2011-09-20 03:15	111K
feedback.MYI	2011-09-20 03:15	119K
feedback.frm	2009-06-13 18:19	8.5K
feedback_wedding.MYD	2010-06-02 08:28	3.1K
feedback_wedding.MYI	2010-06-02 08:28	7.0K
feedback_wedding.frm	2009-11-07 17:01	8.5K
groups.frm	2009-06-13 18:19	8.4K
notebook.frm	2009-06-13 18:19	8.5K
rsvp.MYD	2010-05-17 20:27	6.3K
rsvp.MYI	2010-05-17 20:27	6.0K
rsvp.frm	2010-02-28 09:18	8.6K
users.frm	2009-06-13 18:19	8.5K

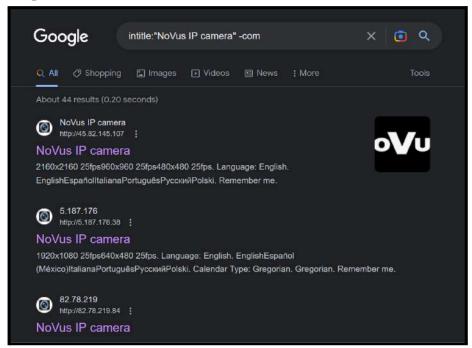
Name: Sanjay Sukhwani

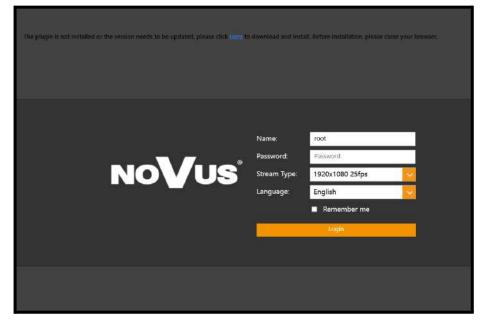
Enrollment Number: 20012021053

iii. Various Online Devices

Dork 1: intitle: "NoVus IP camera" -com

Output:

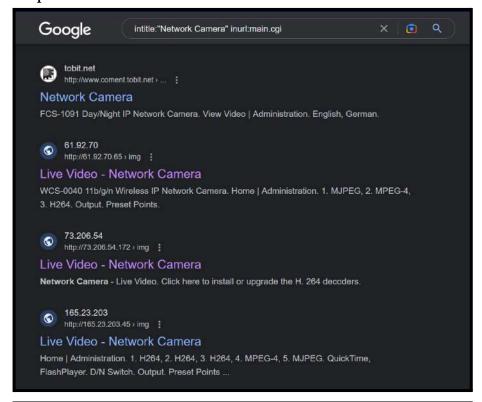


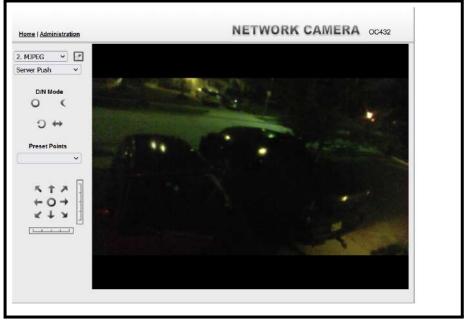


Name: Sanjay Sukhwani

Enrollment Number: 20012021053

Dork 2 : intitle:"Network Camera" inurl:main.cgi **Output :**

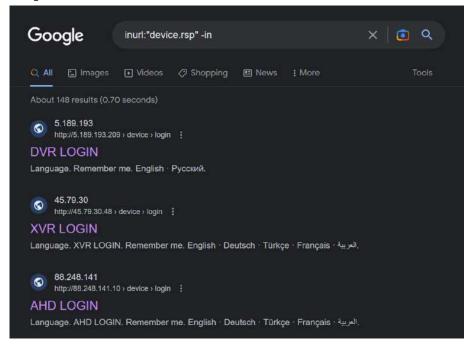




Enrollment Number: 20012021053

Dork 3: inurl: "device.rsp" -in

Output:

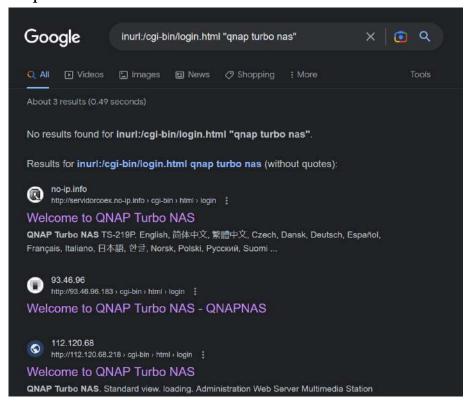


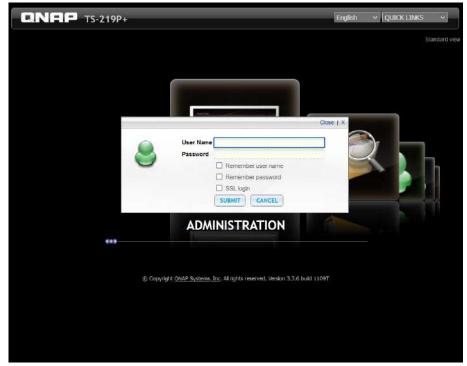


Name: Sanjay Sukhwani

Enrollment Number: 20012021053

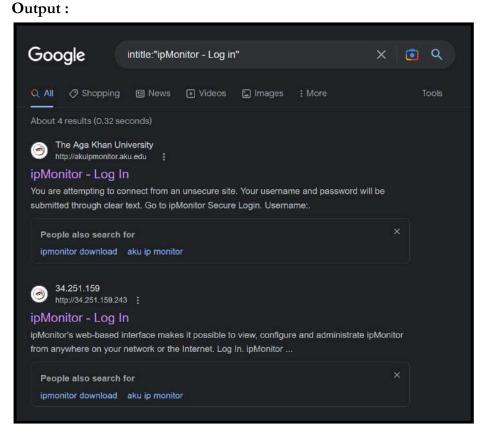
Dork 4 : inurl:/cgi-bin/login.html "qnap turbo nas"
Output :





Enrollment Number: 20012021053

Dork 5: intitle: "ipMonitor - Log in"



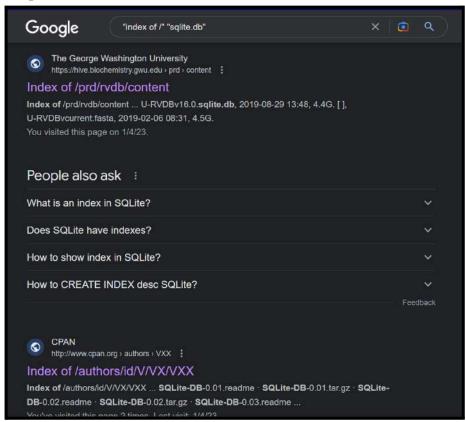


Enrollment Number: 20012021053

iv. Sensitive Directories

Dork 1: intitle: "index of /" "sqlite.db"

Output:



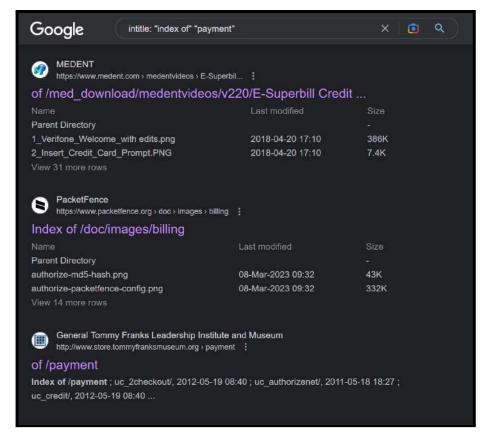
Index of /authors/id/V/VX/VXX Parent Directory CHECKSUMS Lingua-SV-Num2Word-0.02.readme <u>Lingua-SV-Num2Word-0.02.tar.gz</u> Lingua-SV-Num2Word-0.03.readme Lingua-SV-Num2Word-0.03.tar.gz Lingua-SV-Num2Word-0.05.readme Lingua-SV-Num2Word-0.05.tar.gz SQLite-DB-0.01.readme SQLite-DB-0.01.tar.gz SQLite-DB-0.02.readme SQLite-DB-0.02.tar.gz SQLite-DB-0.03.readme SOLite-DB-0.03.tar.gz SQLite-DB-0.04.readme SQLite-DB-0.04.tar.gz Apache/2.4.46 (Unix) Server at www.cpan.org Port 80

Dork 2: intitle: "index of" "payment"

Output:

Name: Sanjay Sukhwani

Enrollment Number: 20012021053

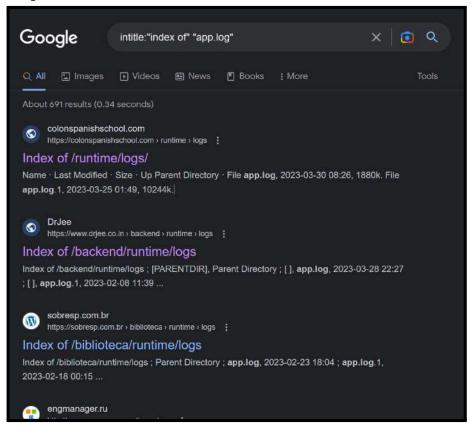


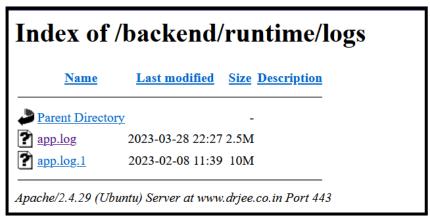
Name	Last modified	Size Description
Parent Directory		81
1 Verifone Welcome with edits.png	2018-04-20 17:10	386K
2 Insert Credit Card Prompt.PNG	2018-04-20 17:10	7.4K
3 Transaction Approved Color.png	2018-04-20 17:10	6.6K
3b2_Verifone_Remove_Card_Swipe_with edits.png	2018-04-20 17:10	425K
4 Receipt Without Signature with edits 1920x1080.PNG	2018-04-20 17:10	105K
5_Receipt_With_Sign_Here_with_edits_1920x1080.PNG	2018-04-20 17:10	106K
6 Receipt Signature with edits no address with edits 1920x108	80.png 2018-04-20 17:10	122K
8_Receipt_Email_1920x1080.PNG	2018-04-20 17:10	126K
8 Receipt Email with edits 2 1920x1080.png	2018-04-20 17:10	120K
8_Receipt_Print_1920x1080.PNG	2018-04-20 17:10	17K
9 ESB Log Shows Payment Transaction.PNG	2018-04-20 17:10	53K
Credit Card Payment.png	2018-04-20 17:10	1.0K
Credit Card Payment Completed.png	2018-04-20 17:10	1.4K
E-Superbill Credit Card Payment.camproj	2018-04-20 17:10	7.5K
E-Superbill Credit Card Payment.html	2018-04-20 17:10	839
E-Superbill Credit Card Payment.mp4	2018-04-20 17:10	14M
E-Superbill Credit Card Payment.trec	2018-04-20 17:10	19M
E-Superbill Credit Card Payment.tscproj	2018-04-20 17:10	2.7M
E-Superbill Credit Card Payment,way	2018-04-20 17:10	46M
E-Superbill Credit Card Payment_config.xml	2018-04-20 17:10	2.9K
E-Superbill Credit Card Payment_embed.css	2018-04-20 17:10	385
E-Superbill Credit Card Payment player.html	2018-04-20 17:10	7.1K
E-Superbill Credit Card Payment First Frame.png	2018-04-20 17:10	191K
E-Superbill Credit Card Payment Thumbnails.png	2018-04-20 17:10	0

Enrollment Number: 20012021053

Dork 3: intitle: "index of" "app.log"

Output:

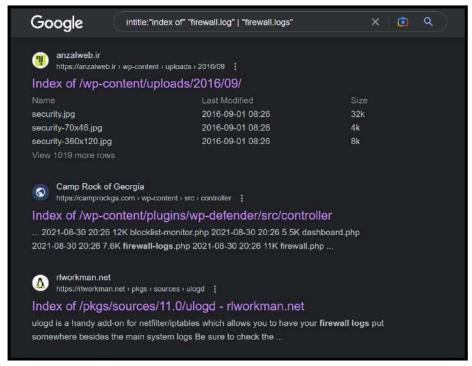


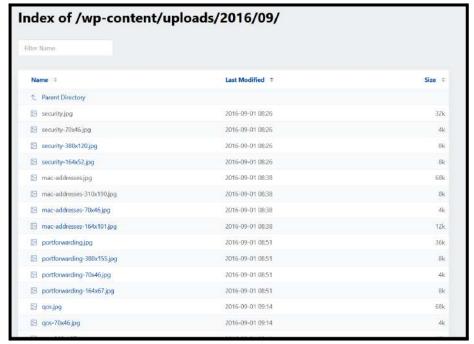


Name: Sanjay Sukhwani

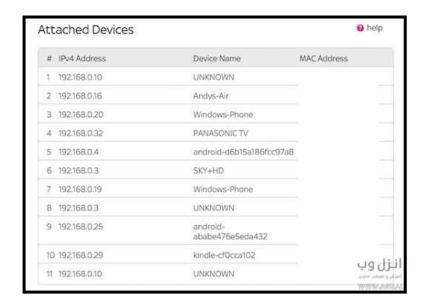
Enrollment Number: 20012021053

Dork 4 : intitle:"index of" "firewall.log" | "firewall.logs"
Output :

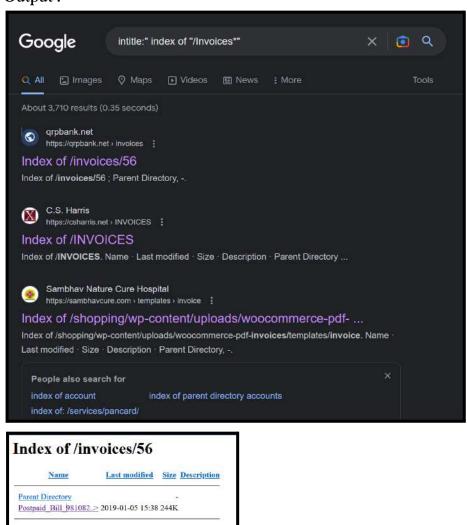




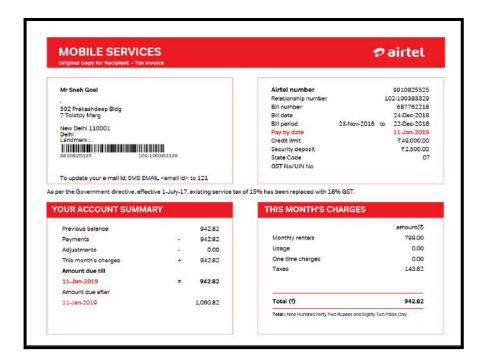
Enrollment Number: 20012021053



Dork 5 : intitle:" index of "/Invoices*"
Output :



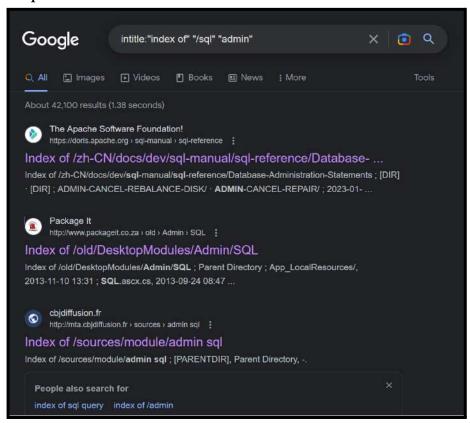
Enrollment Number: 20012021053



v. Vulnerable Files

Dork 1: intitle: "index of" "/sql" "admin"

Output:

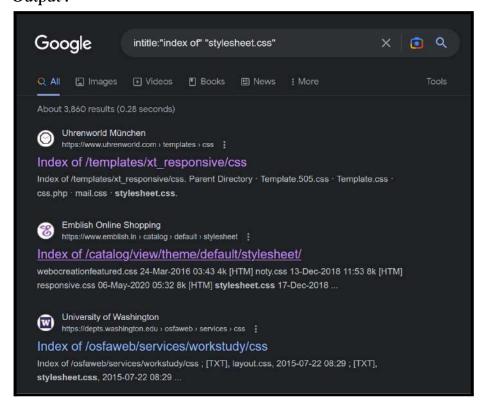


Name: Sanjay Sukhwani

Enrollment Number: 20012021053

Name	Last modified	Size Description	
Parent Directory		-	
ADMIN-CANCEL-REBALANCE-DISK/	2023-04-01 03:22	1.6	
ADMIN-CANCEL-REPAIR/	2023-04-01 03:22	1.00	
ADMIN-CHECK-TABLET/	2023-04-01 03:22	100	
ADMIN-CLEAN-TRASH/	2023-04-01 03:22	196	
ADMIN-COPY-TABLET/	2023-04-01 03:22		
ADMIN-DIAGNOSE-TABLET/	2023-04-01 03:22		
ADMIN-REBALANCE-DISK/	2023-04-01 03:22	14	
ADMIN-REPAIR-TABLE/	2023-04-01 03:22	(4 <u>0</u>)	
ADMIN-SET-CONFIG/	2023-04-01 03:22	2.5	
ADMIN-SET-REPLICA-STATUS/	2023-04-01 03:22	1.704	
ADMIN-SHOW-CONFIG/	2023-04-01 03:22		
ADMIN-SHOW-REPLICA-DISTRIBUTION/	2023-04-01 03:22		
ADMIN-SHOW-REPLICA-STATUS/	2023-04-01 03:22	1.79	
ADMIN-SHOW-TABLET-STORAGE-FORMAT	2023-04-01 03:22	17	
ENABLE-FEATURE/	2023-04-01 03:22		
INSTALL-PLUGIN/	2023-04-01 03:22	121	
KILL/	2023-04-01 03:22		
RECOVER/	2023-04-01 03:22		
SET-VARIABLE/	2023-04-01 03:22	12	
UNINSTALL-PLUGIN/	2023-04-01 03:22	-	

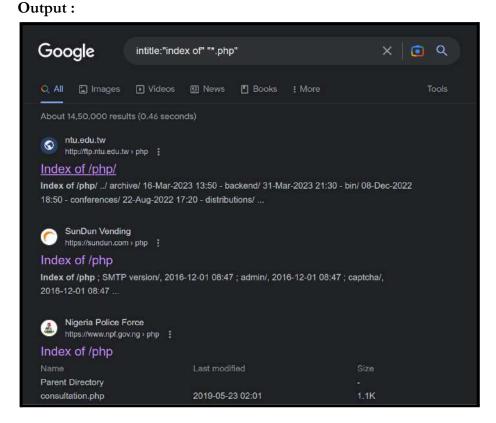
Dork 2 : intitle:"index of" "stylesheet.css"
Output :



Enrollment Number: 20012021053



Dork 3: intitle: "index of" "*.php"

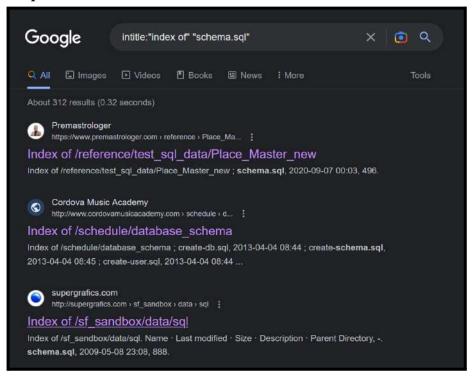


Name: Sanjay Sukhwani

Enrollment Number: 20012021053

Index of /php/		
2.1		
archive/	16-Mar-2023 13:50	40
backend/	01-Apr-2023 07:30	
bin/	08-Dec-2022 18:50	4
conferences/	22-Aug-2022 17:20	20
distributions/	14-Mar-2023 20:10	20
fonts/	21-Jan-2015 10:53	20
images/	17-Oct-2022 13:30	
include/	01-Apr-2023 07:30	
15/	14-Dec-2022 11:40	
license/	22-Aug-2022 17:00	55
manual/	13-Oct-2022 10:30	-
pear/	31-May-2019 16:10	
releases/	16-Mar-2023 13:50	
security/	22-Aug-2022 17:00	-
src/	29-Jun-2022 21:30	
stats/	31-May-2019 16:10	
styles/	21-Feb-2023 15:10	
tests/	15-Ju1-2022 11:10	
ChangeLog-4.php	26-Ju1-2021 14:20	253127
ChangeLog-5.php	26-Jul-2021 14:20	814982
ChangeLog-7.php	03-Nov-2022 09:10	436635
ChangeLog-8.php	16-Mar-2023 13:50	149830

Dork 4 : intitle:"index of" "schema.sql" **Output :**



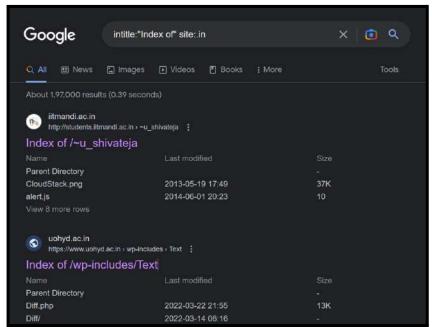
Index of /sf_sandbox/data/sql Name Last modified Size Description Parent Directory schema.sql 2009-05-08 23:08 888 sqldb.map 2009-05-08 23:08 44

Name: Sanjay Sukhwani

Enrollment Number: 20012021053

Dork 5: intitle:"Index of" site:.in

Output:





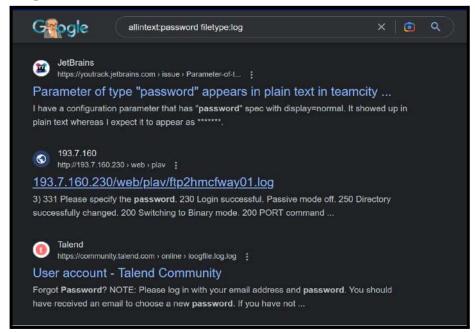
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

- C. Write a dorks for the following:
 - i. Log files for the login credentials

Dork: allintext:password filetype:log

Output:



```
Connected to 10.1.112.230 (10.1.112.230).
220 (vsFTPd 3.0.3)
331 Please specify the password.
230 Login successful.
Passive mode off.
250 Directory successfully changed.
200 Switching to Binary mode.
250 Delete operation successful.
250 Delete operation successful.
250 Delete operation successful.
250 Delete operation successful.
200 PORT command successful. Consider using PASV.
150 Here comes the directory listing.
226 Directory send OK.
250 Directory successfully changed.
200 PORT command successful. Consider using PASV.
150 Here comes the directory listing.
                                        28646 Nov 22 2011 WeatherBasicG.xml
28703 Nov 22 2011 WeatherComplG.xml
             1 1001
-rw-----
                          1001
-rw-----
              1 1001
-rw----- 1 1001
226 Directory send OK.
                           1001
                                      1750767 Jun 11 07:00 fc5tab.dat
250 Delete operation successful.
local: fc5tab.dat remote: fc5tab.dat
221 Goodbye.
Connected to 10.1.112.230 (10.1.112.230).
220 (vsFTPd 3.0.3)
331 Please specify the password.
230 Login successful.
Passive mode off.
```

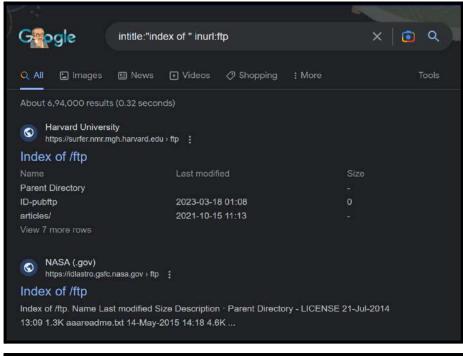
ii. Open FTP servers

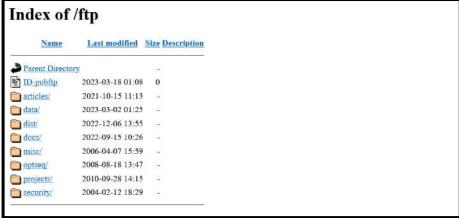
Dork: intitle: "index of " inurl: ftp

Output:

Name: Sanjay Sukhwani

Enrollment Number: 20012021053





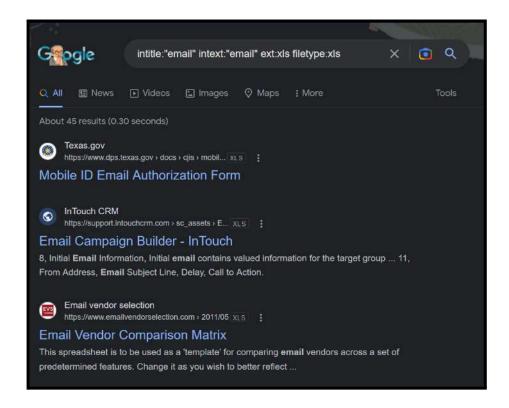
iii. Fetch the excel files containing list if emails

Dork: intitle: "email" intext: "email" ext:xls filetype:xls

Output:

Name: Sanjay Sukhwani

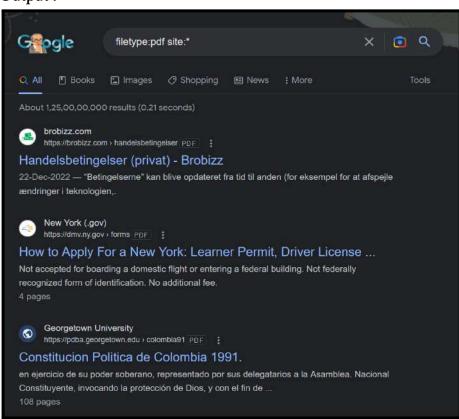
Enrollment Number: 20012021053



iv. List only pdf files from the any website

Dork: filetype:pdf site:*

Output:



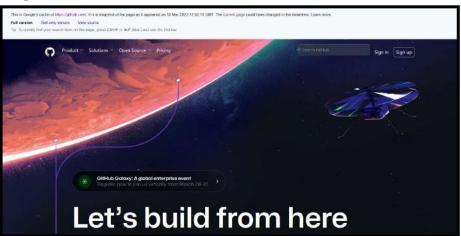
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

v. View most recent Cache

Dork: cache: www.github.com

Output:



3. Finding Company's Sub-domains using Sublist3r (Perform in Kali linux)

- Sublist3r helps penetration testers and bug hunters collect and gather subdomains for the domain they are targeting over the network.
- It is one of the most widely used tools for enumerating subdomains.
- Command to Use Sublist3r in kali linux :

sublist3r -d <domain-name>

Here, -d is used for Domain Name

- Command to Use Sublist3r in windows:

python sublist3r.py -d <domain-name>

In Windows, we have to run the sublist3r using a python file.

- Using Sublist3r to find domains of "youtube.com"

```
# Coded By Ahmed Aboul-Ela - @aboul3la

[-] Enumerating subdomains now for google.com
[-] Searching now in Baidu...
[-] Searching now in Baidu...
[-] Searching now in Baidu...
[-] Searching now in Google...
[-] Searching now in Ming...
[-] Searching now in Ming...
[-] Searching now in Ming...
[-] Searching now in Misdumpster...
[-] Searching now in Nibdumpster...
[-] Searching now in State Certificates...
[-] Searching now in State Certificates...
[-] Searching now in State Certificates...
[-] Searching now in PassiveDNS...
[-] Toral Unique Subdomains Found: 10
Mow.google.com
account.google.com
adsin.google.com
adsin.google.com
adsin.google.com
mysaccount.google.com
mysaccount.google
```

Name: Sanjay Sukhwani

Enrollment Number: 20012021053

- Using Sublist3r to find domains of "google.com"

4. Information Gathering using Maltego

Different Machines available in Maltego for Information Gathering:

Company Stalker:

This Machine will try to get all email addresses tied to a domain and then see which resolves to social networks. It also gets documents and extracts metadata.

Find Wikipedia Edits:

This Machine takes a domain and looks for possible Wikipedia edits.

Footprint Level 1:

This performs a level 1 (fast, basic) footprint of a domain.

Footprint Level 2:

This performs a level 2 (mid) footprint of a domain.

Footprint Level 3:

This performs a level 3 (intense) footprint of a domain. It takes a while and eats resources. Use with care.

Footprint XXL:

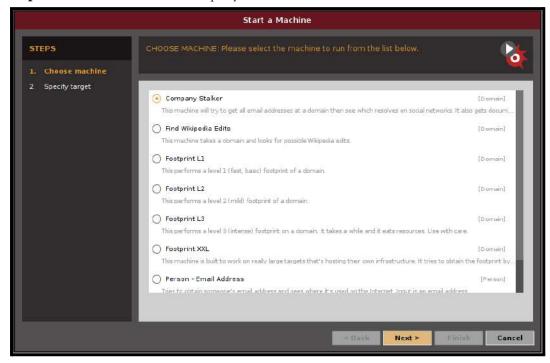
This Machine is built to work on really large targets that are hosting their own infrastructure.

Name: Sanjay Sukhwani

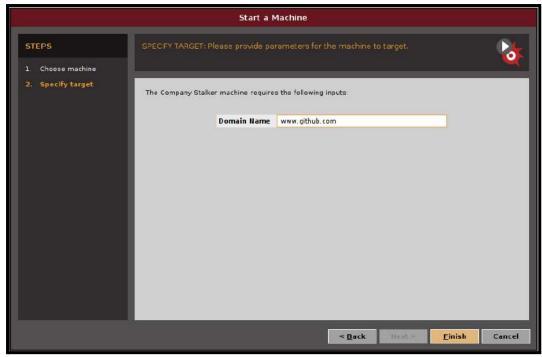
Enrollment Number: 20012021053

Steps to Start a Machine for Information Gathering [Company Stalker]:

Step 1: We will choose the Company Stalker machine that we will use.



Step 2: We will define our target domain name



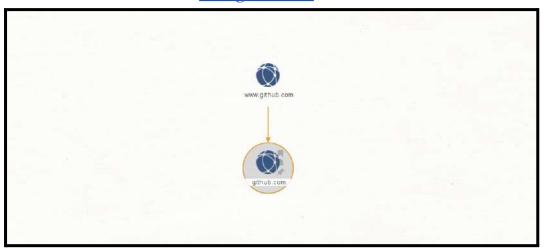
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

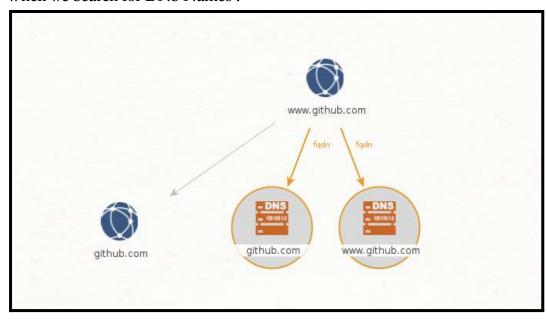
Step 3: We will get the following graph for the given Domain



When search for Domains of www.github.com:



When we Search for DNS Names:



Name: Sanjay Sukhwani

Enrollment Number: 20012021053

www.github.com

figds

github.com

www.github.com

github.com

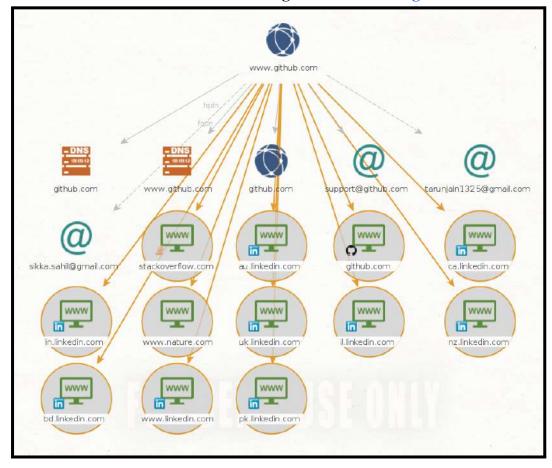
support@github.com

tarunjain1325@gmail.com

sikka.sahil@gmail.com

When we Search for Email Address [using Search Engines] on www.github.com

When we Search for Websites Mentioning Domain on www.github.com:

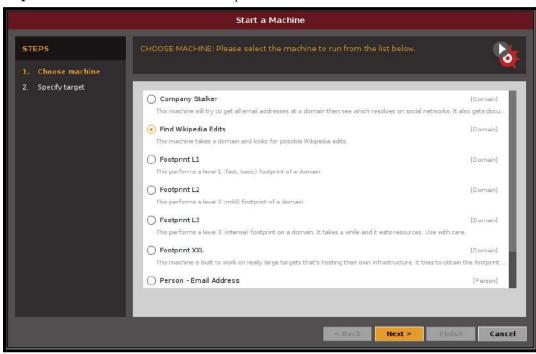


Name: Sanjay Sukhwani

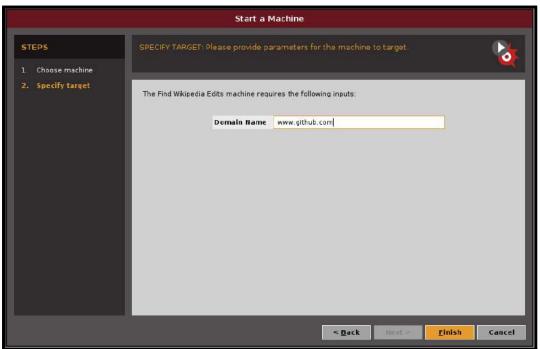
Enrollment Number: 20012021053

Steps to Start a Machine for Information Gathering [Find Wikipedia Edits]:

Step 1: We will choose the Find Wikipedia Edits machine that we will use.

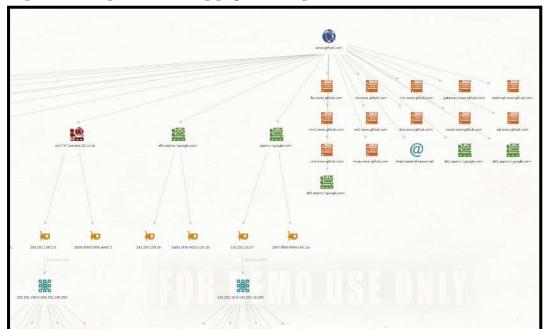


Step 2: We will define our target domain name



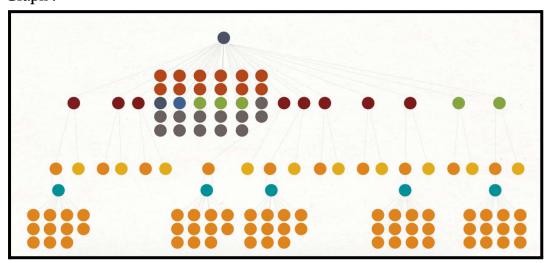
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

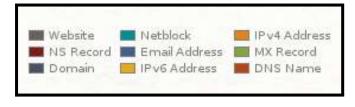


Step 3: We will get the following graph for the given Domain

Graph:



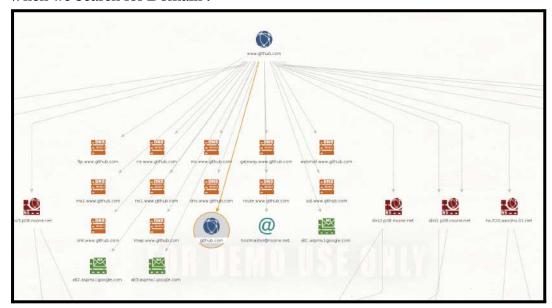
Different Node Representation:



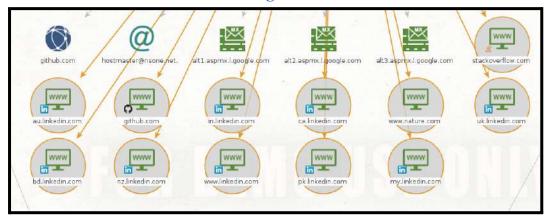
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

When we Search for Domain:



When we search for Websites for www.github.com:

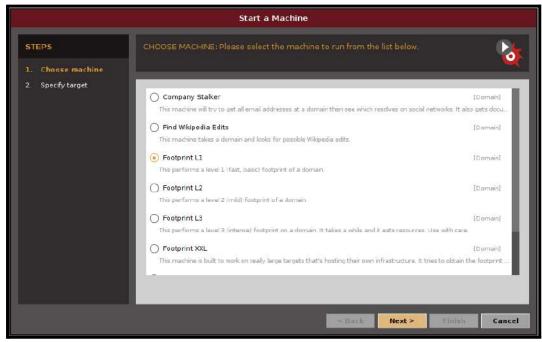


Name: Sanjay Sukhwani

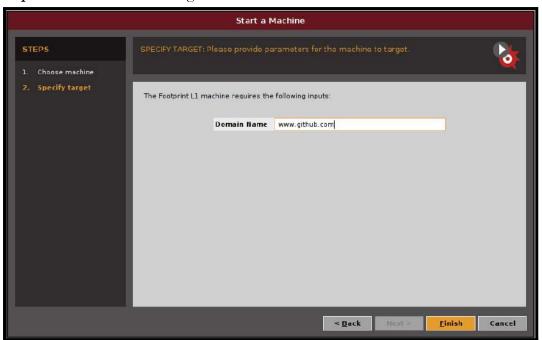
Enrollment Number: 20012021053

Steps to Start a Machine for Information Gathering [Footprint L1]:

Step 1: We will choose the Footprint L1 machine that we will use.

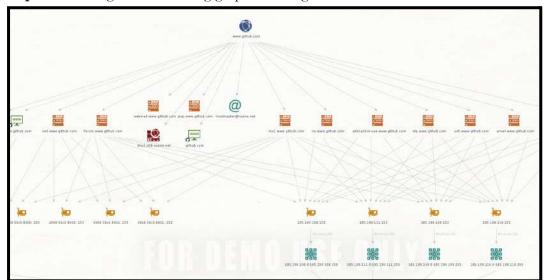


Step 2: We will define our target domain name

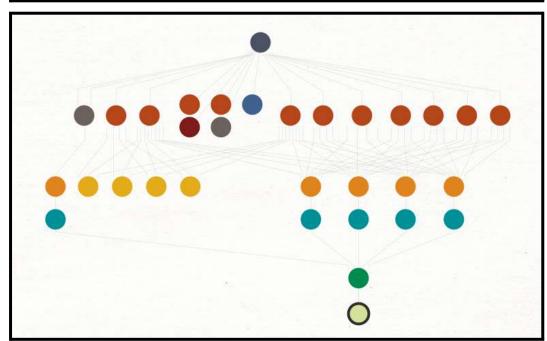


Name: Sanjay Sukhwani

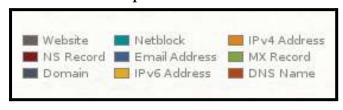
Enrollment Number: 20012021053



Step 3: We will get the following graph for the given Domain



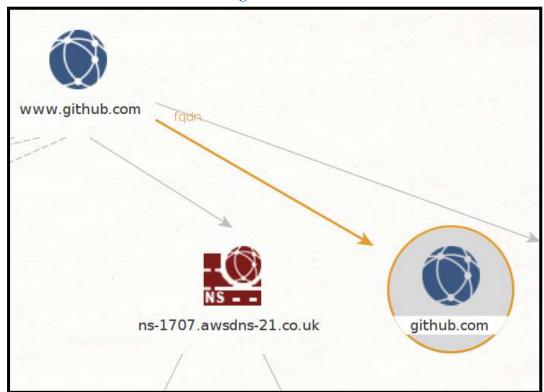
Different Node Representation:



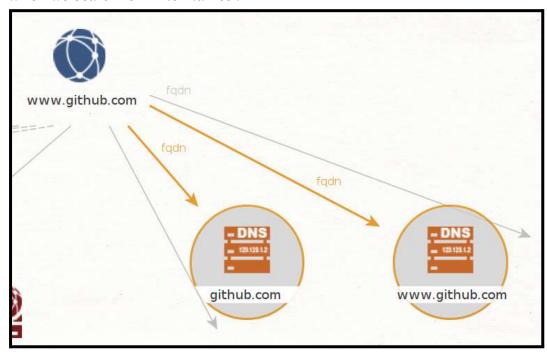
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

When search for Domains of www.github.com:



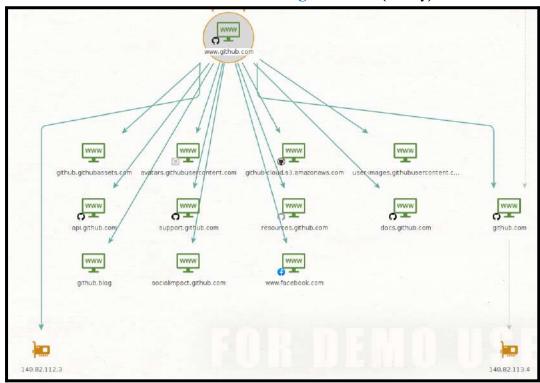
When we Search for DNS Names:



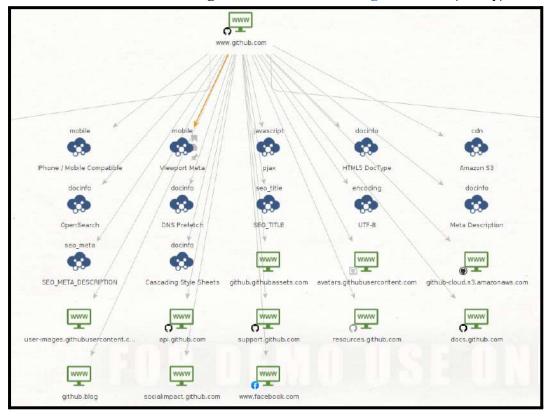
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

When we Search for External links on www.github.com (Entity)



When we Search for Technologies Built With on www.github.com (Entity):



Name: Sanjay Sukhwani

Enrollment Number: 20012021053

Viewport Meta HTML5 DocType IPhone / Mobile Compatiblé Amazon S3 docinfo docinfo docinfo * OpenSearch DNS Prefetch UTF-8 vvvvv www www SEO_META_DESCRIPTION Cascading Style Sh ub.githubassets www www api.github.com support.github.com www www www github.blog

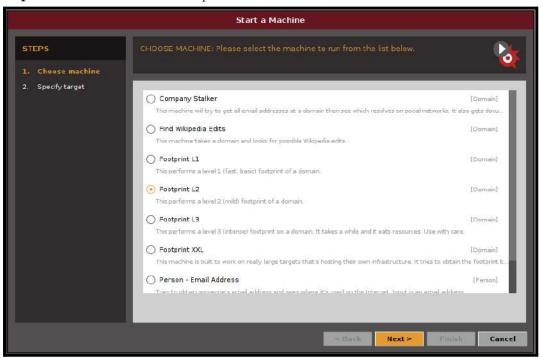
When we Search for Website Title on www.github.com (Entity):

Name: Sanjay Sukhwani

Enrollment Number: 20012021053

Steps to Start a Machine for Information Gathering [Footprint L2]:

Step 1: We will choose the Footprint L2 machine that we will use.

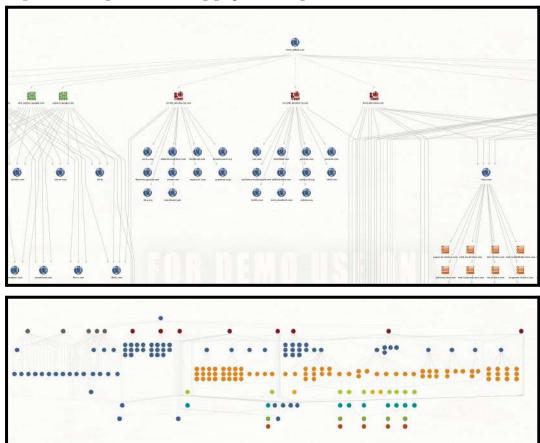


Step 2: We will define our target domain name



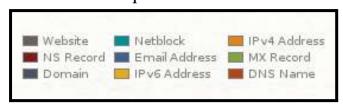
Name: Sanjay Sukhwani

Enrollment Number: 20012021053



Step 3: We will get the following graph for the given Domain

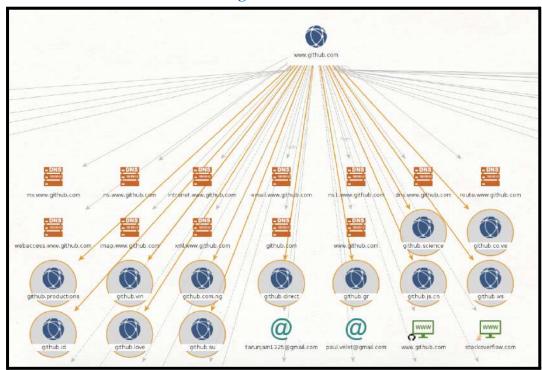
Different Node Representation:



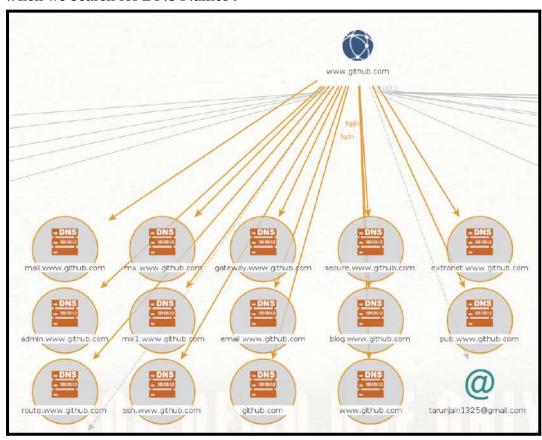
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

When search for Domains of www.github.com:



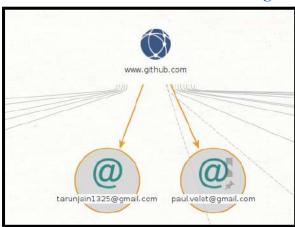
When we Search for DNS Names:



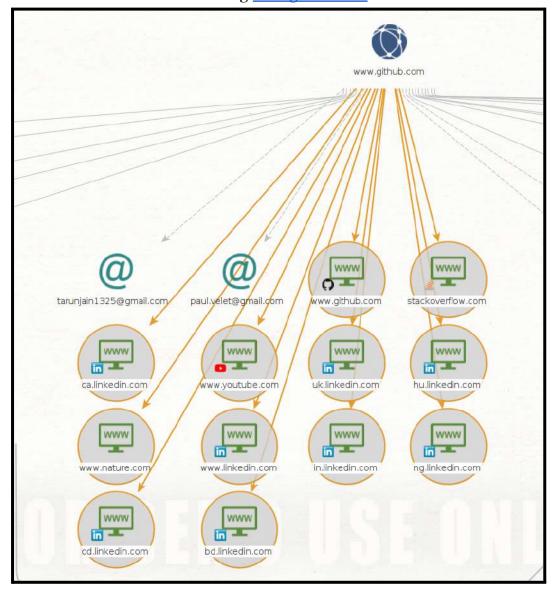
Name: Sanjay Sukhwani

Enrollment Number: 20012021053

When we Search for Email Ids in www.github.com:



When we Search for Websites using www.github.com:



Name: Sanjay Sukhwani

Enrollment Number: 20012021053