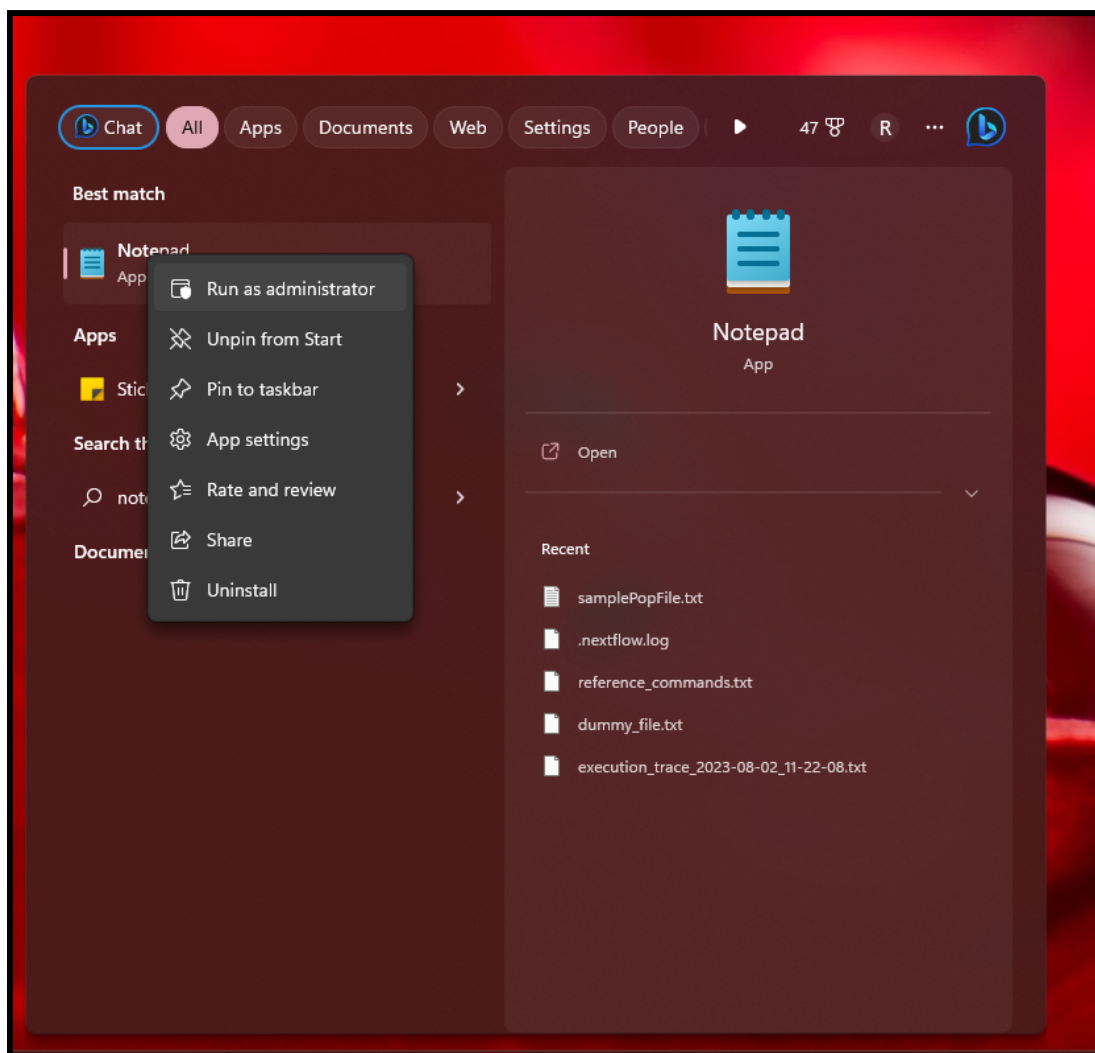


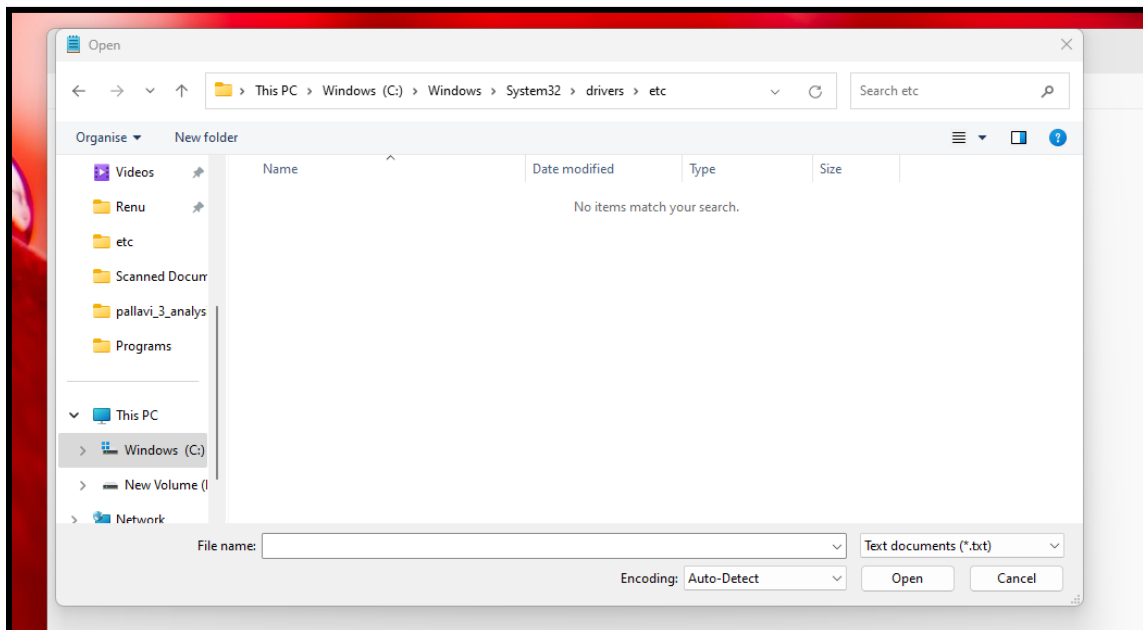
Setup for ICE Portal in Windows & Linux and adding CA Certificate in Chrome Browser

For Windows

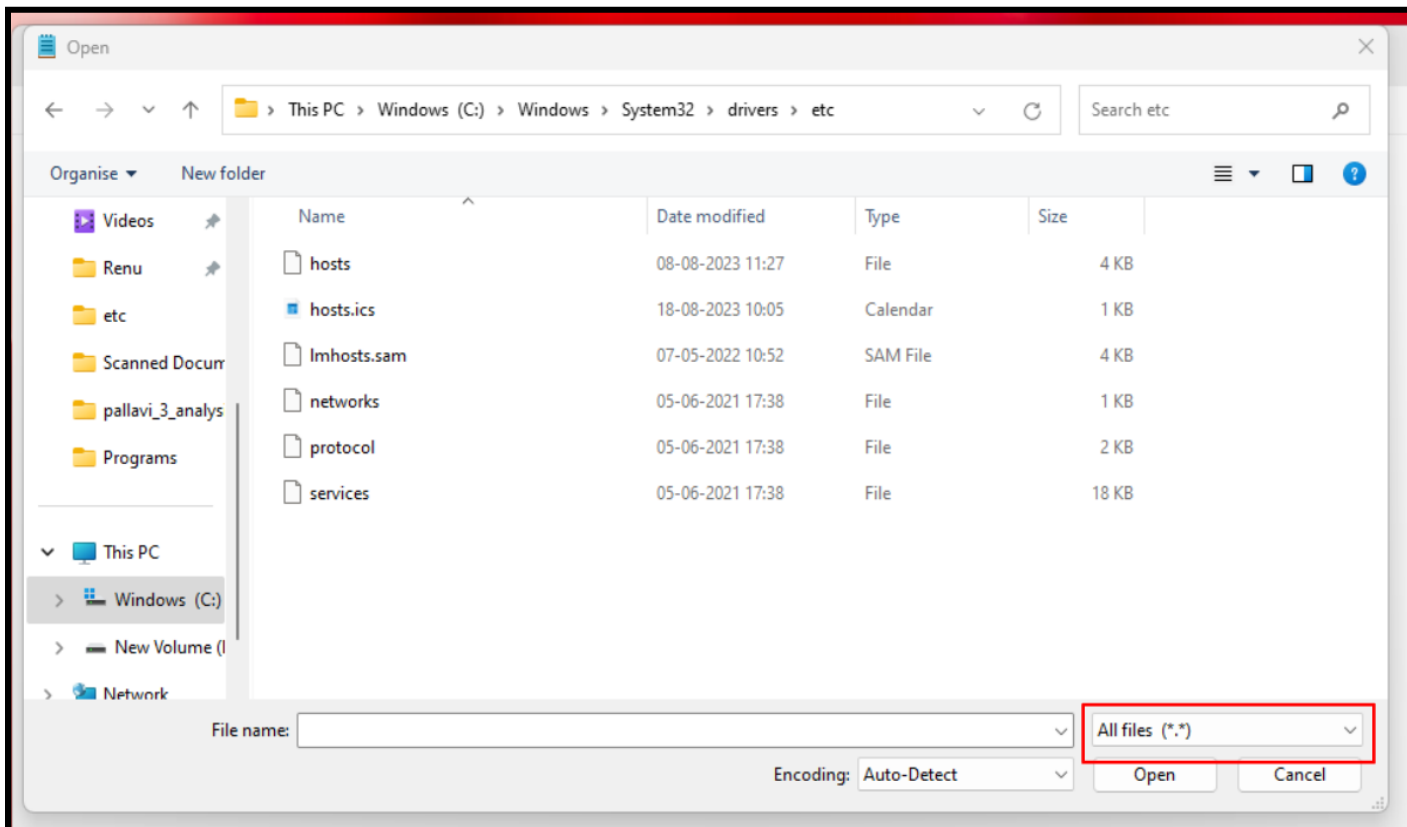
1. Open Notepad in Run as Administrator mode
 - a. Right click on Notepad menu for run as administrator menu



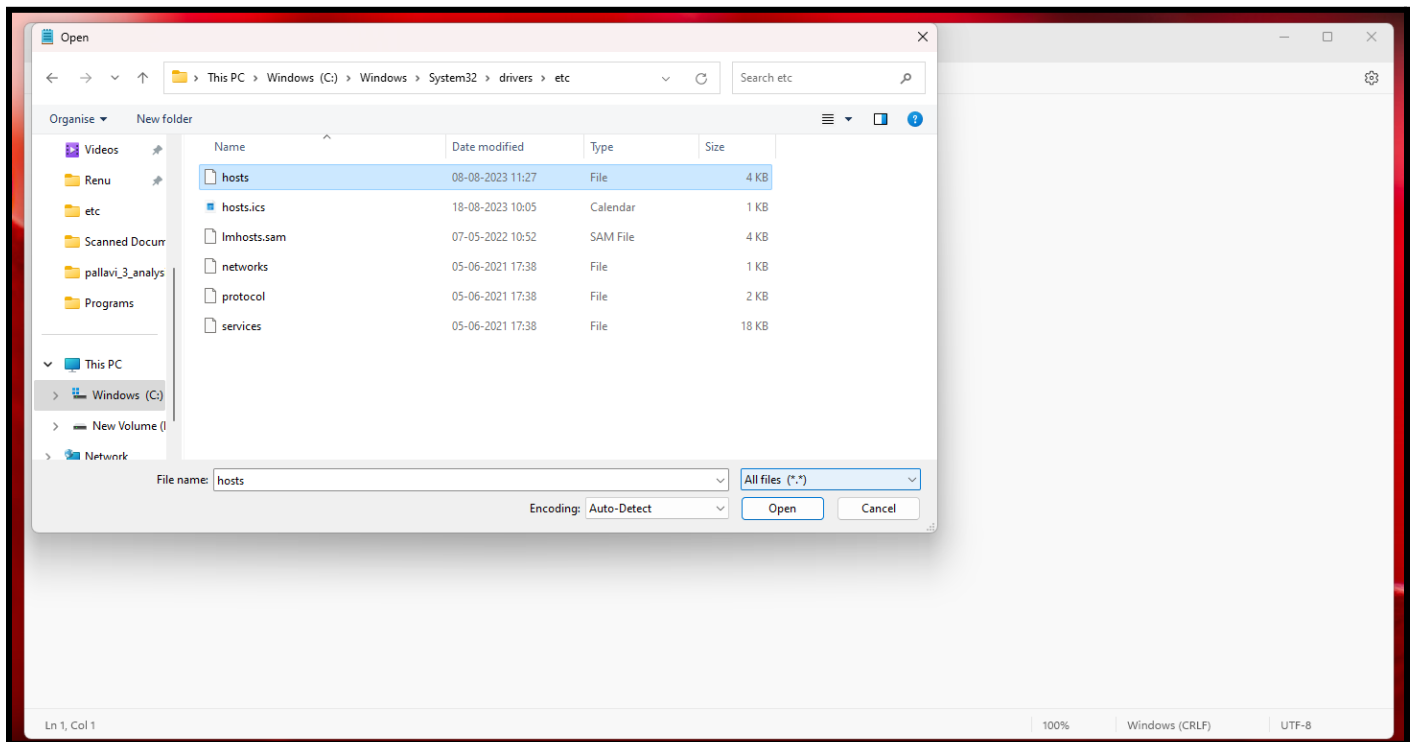
2. Open hosts file from path **c:\Windows\System32\Drivers\etc\hosts**



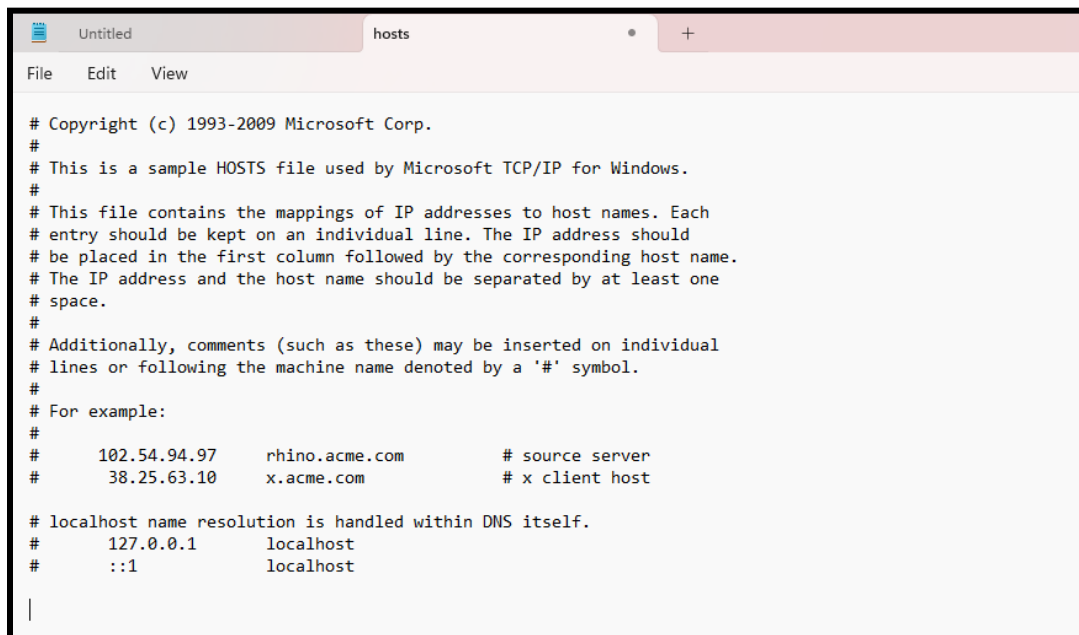
3. If there are no files shown in the etc folder select the all files options



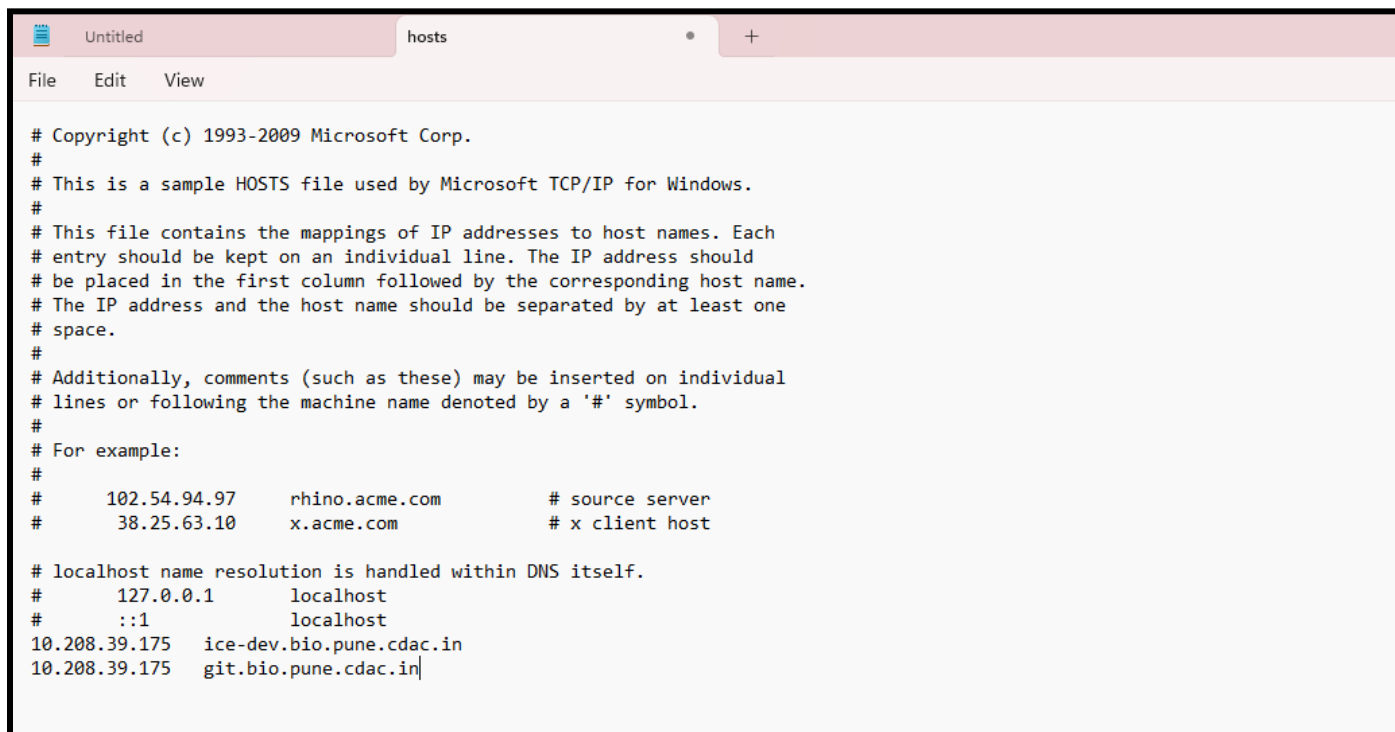
4. Select hosts file in the list



5. This is how the host file looks like



6. Add two Entries in the hosts file
- ```
10.208.39.175 ice-dev.bio.pune.cdac.in
10.208.39.175 git.bio.pune.cdac.in
```



The screenshot shows a Windows Notepad window titled 'hosts' with a menu bar containing 'File', 'Edit', and 'View'. The text inside the window is as follows:

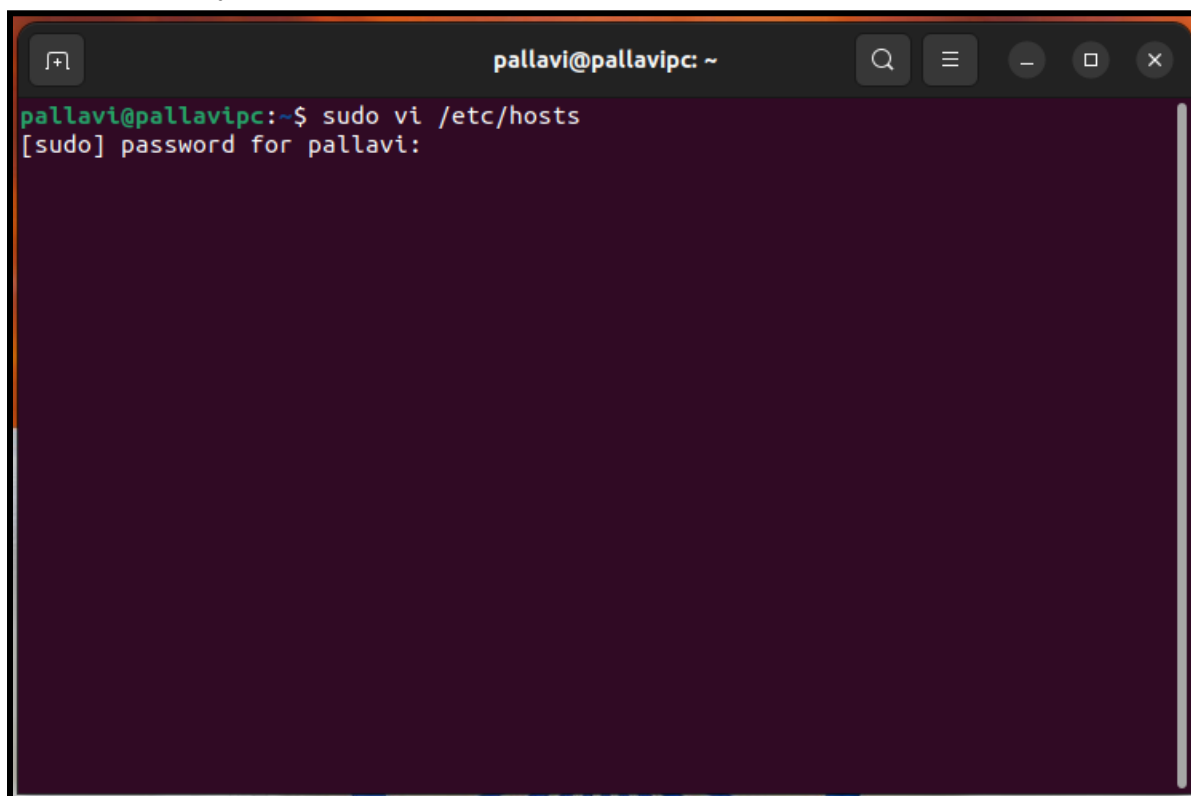
```
Copyright (c) 1993-2009 Microsoft Corp.
#
This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
This file contains the mappings of IP addresses to host names. Each
entry should be kept on an individual line. The IP address should
be placed in the first column followed by the corresponding host name.
The IP address and the host name should be separated by at least one
space.
#
Additionally, comments (such as these) may be inserted on individual
lines or following the machine name denoted by a '#' symbol.
#
For example:
#
102.54.94.97 rhino.acme.com # source server
38.25.63.10 x.acme.com # x client host
#
localhost name resolution is handled within DNS itself.
127.0.0.1 localhost
::1 localhost
10.208.39.175 ice-dev.bio.pune.cdac.in
10.208.39.175 git.bio.pune.cdac.in|
```

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## For Linux

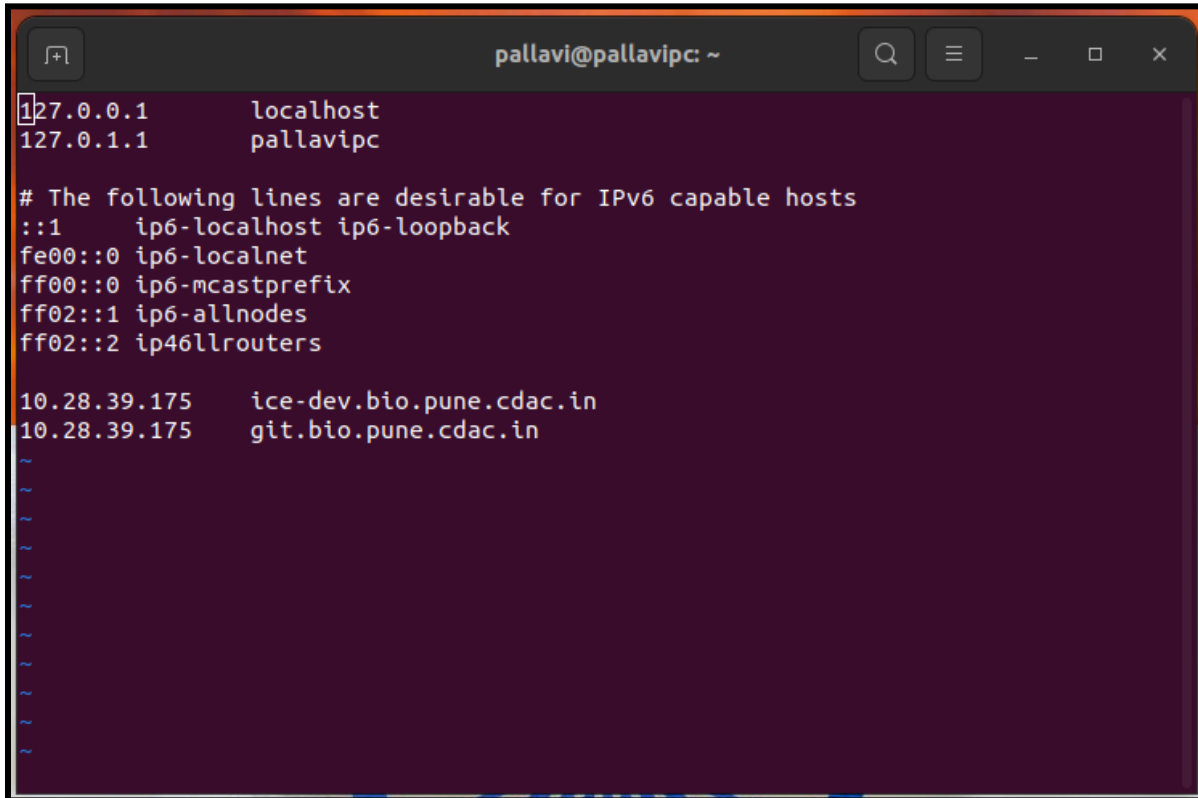
---

- Open Terminal Type **sudo vi /etc/hosts**



The screenshot shows a Linux terminal window with the title bar 'pallavi@pallavipc: ~'. The terminal prompt is 'pallavi@pallavipc:~\$' and the command 'sudo vi /etc/hosts' has been entered. The output shows '[sudo] password for pallavi:' followed by a blank line, indicating the password has been entered and the command is being executed.

- Add two Entries in the hosts file  
10.208.39.175 ice-dev.bio.pune.cdac.in  
10.208.39.175 git.bio.pune.cdac.in



```
pallavi@pallavipc: ~
127.0.0.1 localhost
127.0.1.1 pallavipc

The following lines are desirable for IPv6 capable hosts
::1 ip6-localhost ip6-loopback
fe00::0 ip6-localnet
ff00::0 ip6-mcastprefix
ff02::1 ip6-allnodes
ff02::2 ip6-allrouters

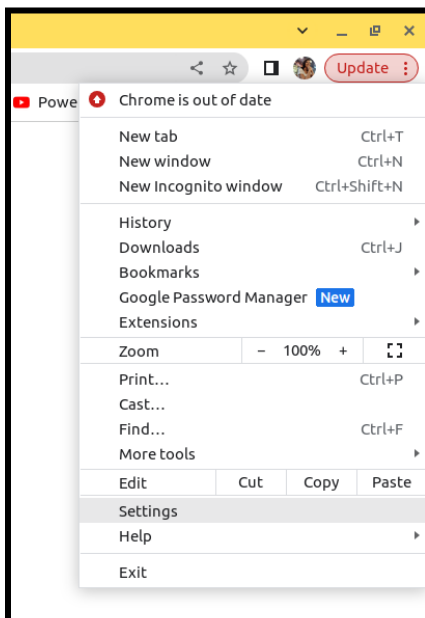
10.28.39.175 ice-dev.bio.pune.cdac.in
10.28.39.175 git.bio.pune.cdac.in
~
~
~
~
~
~
~
```

---

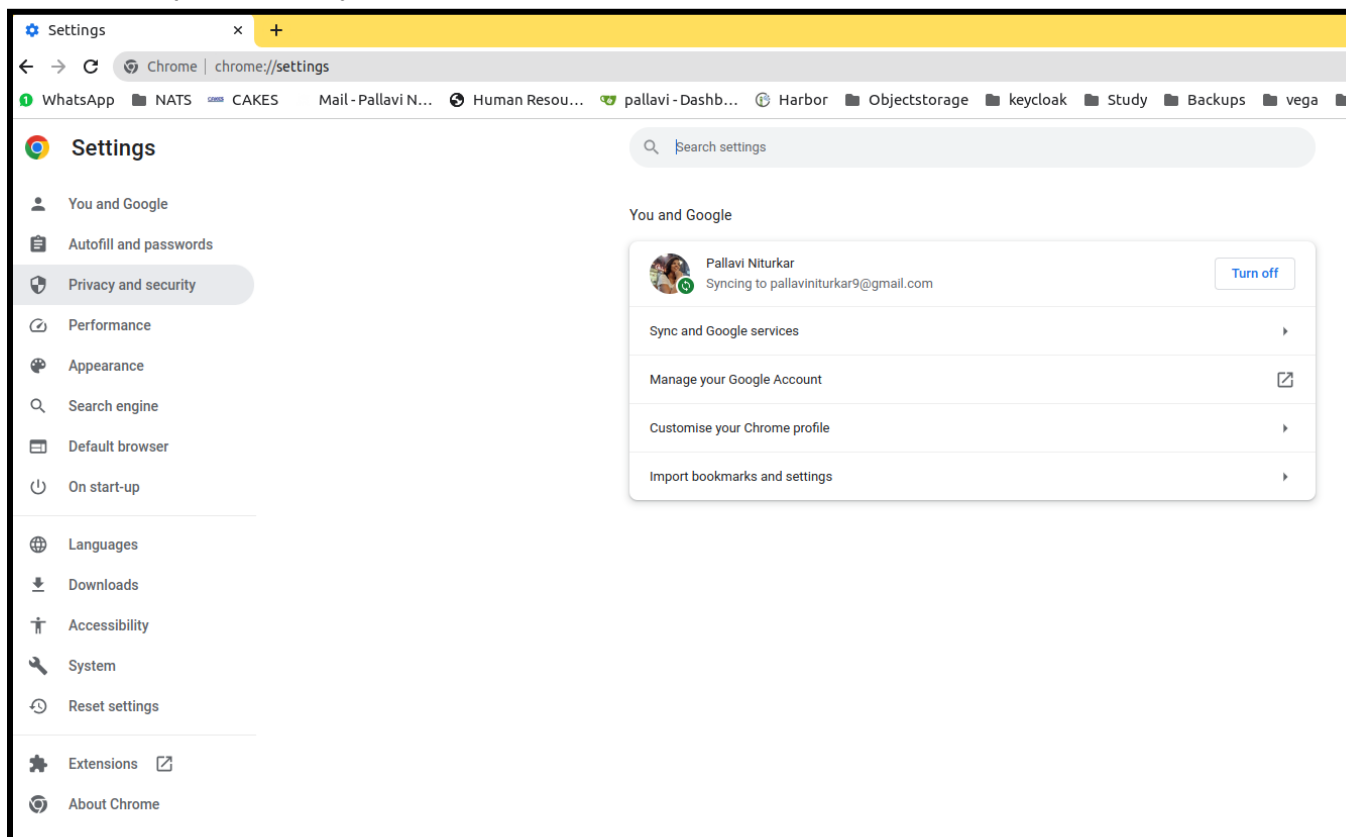
## Adding CA certificate in browser

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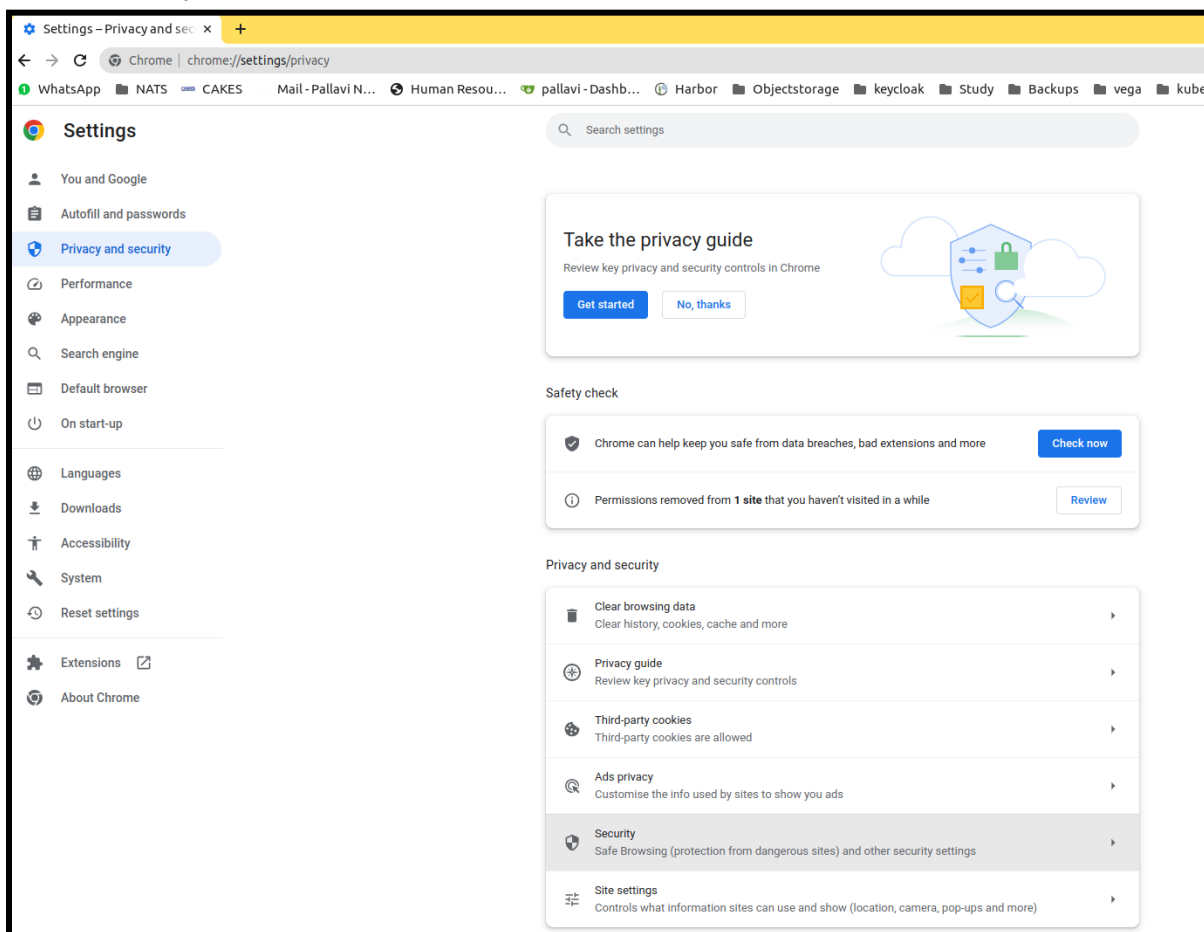
- Download the ca certificate attached in mail
- Open setting menu present at top right corner of chrome



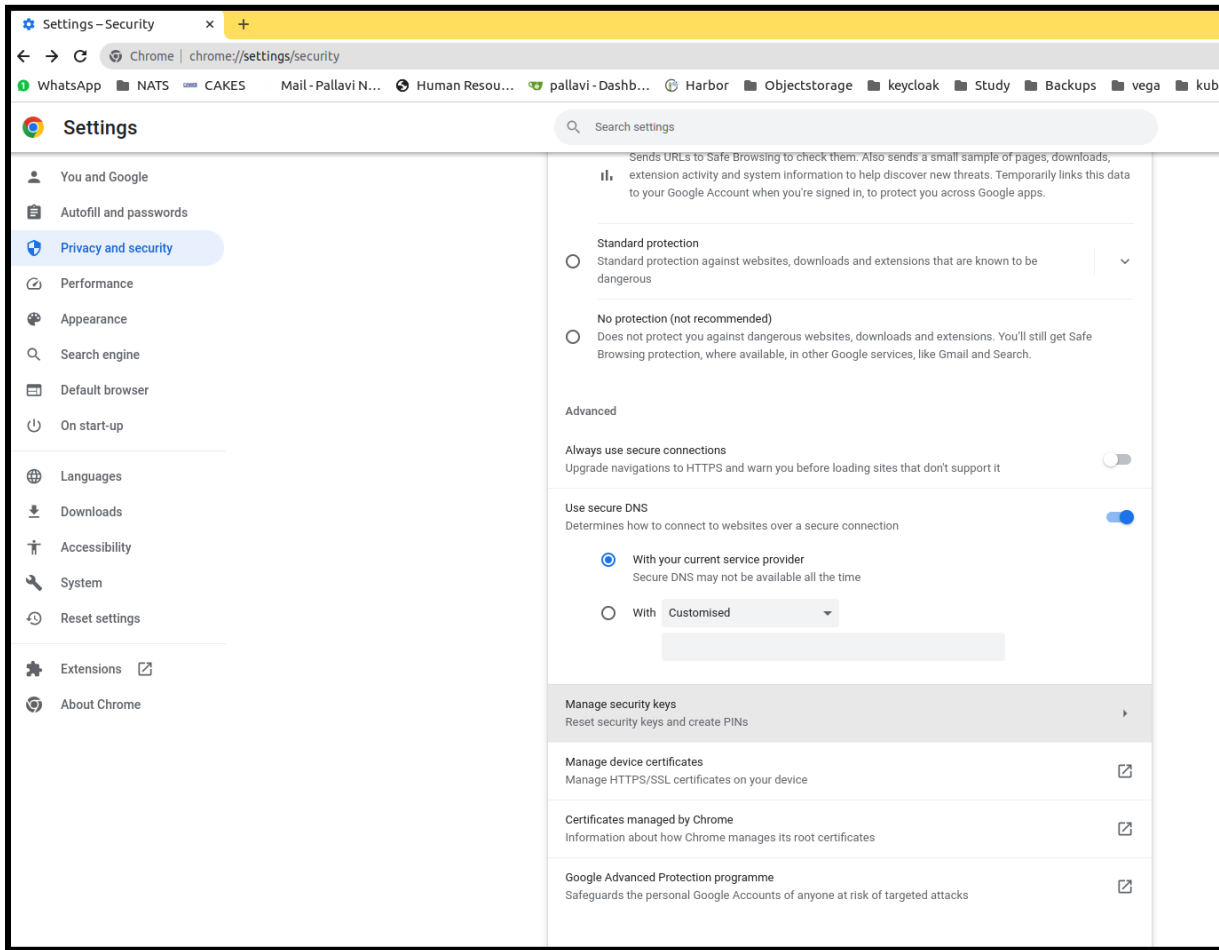
- Select Privacy and security option



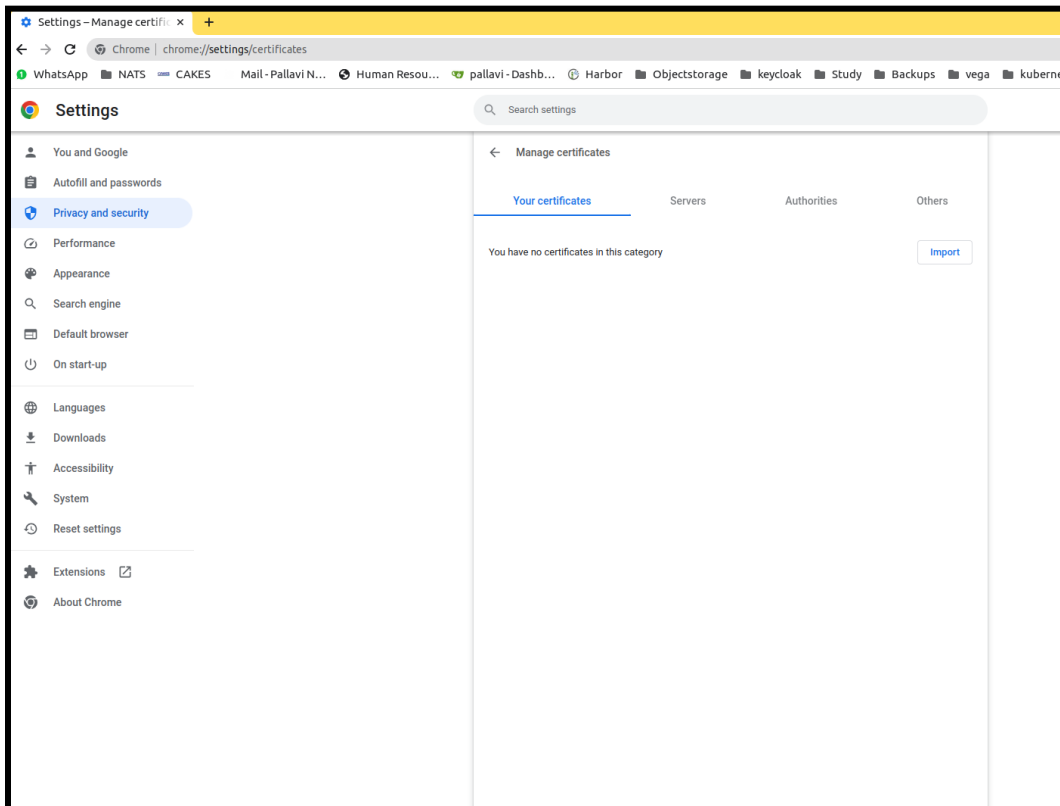
- Select Security option



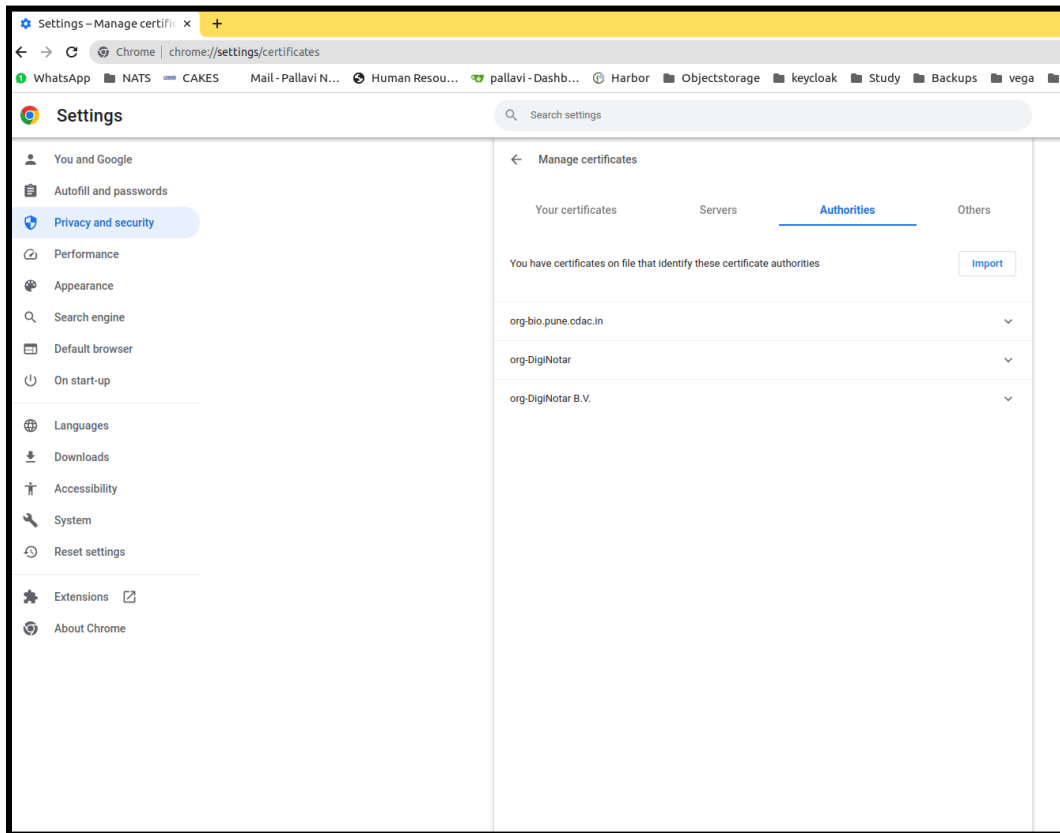
- Scroll Down For **Manage Device Certificates** menu



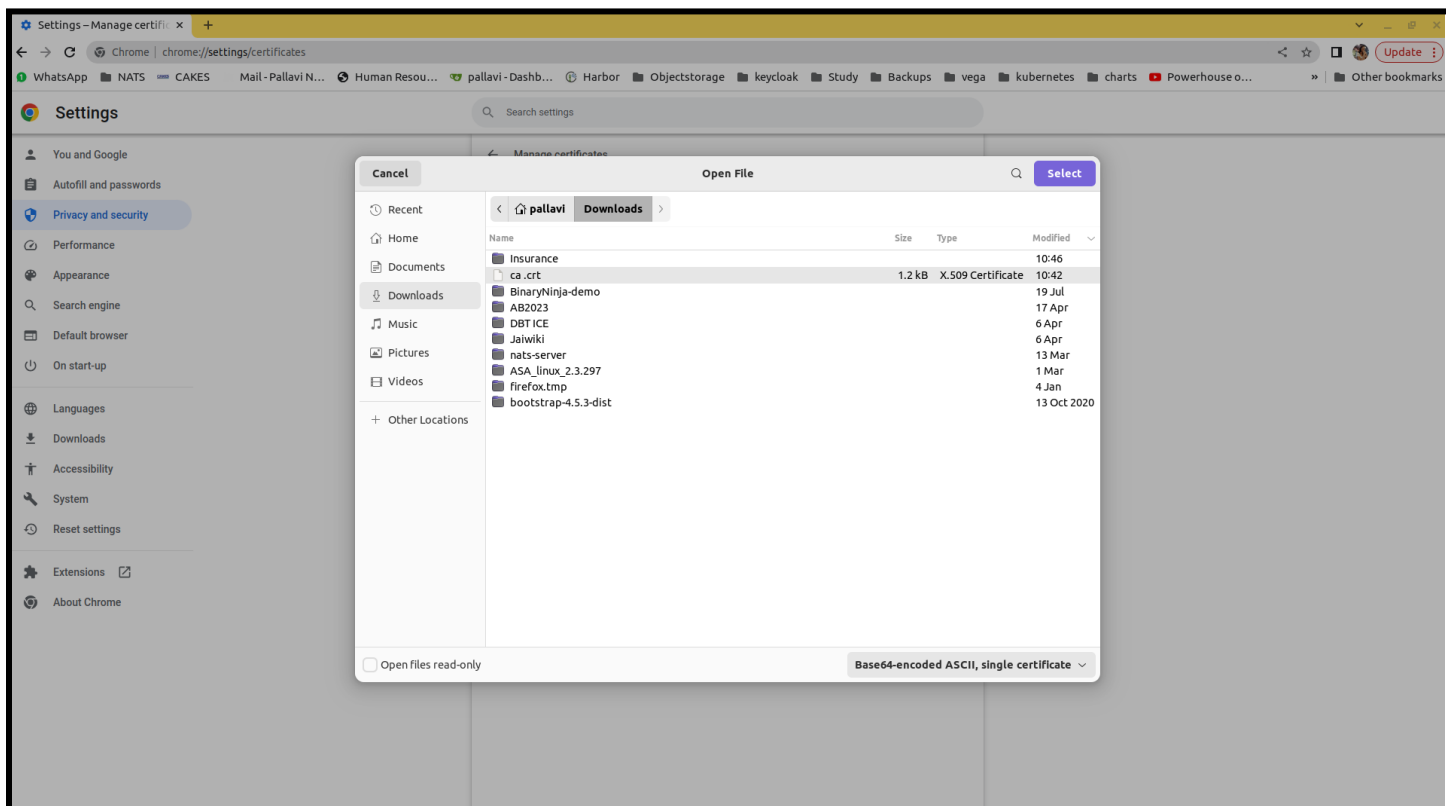
- On click this will open the below screenshot



- Navigate to **Authorities Tab**

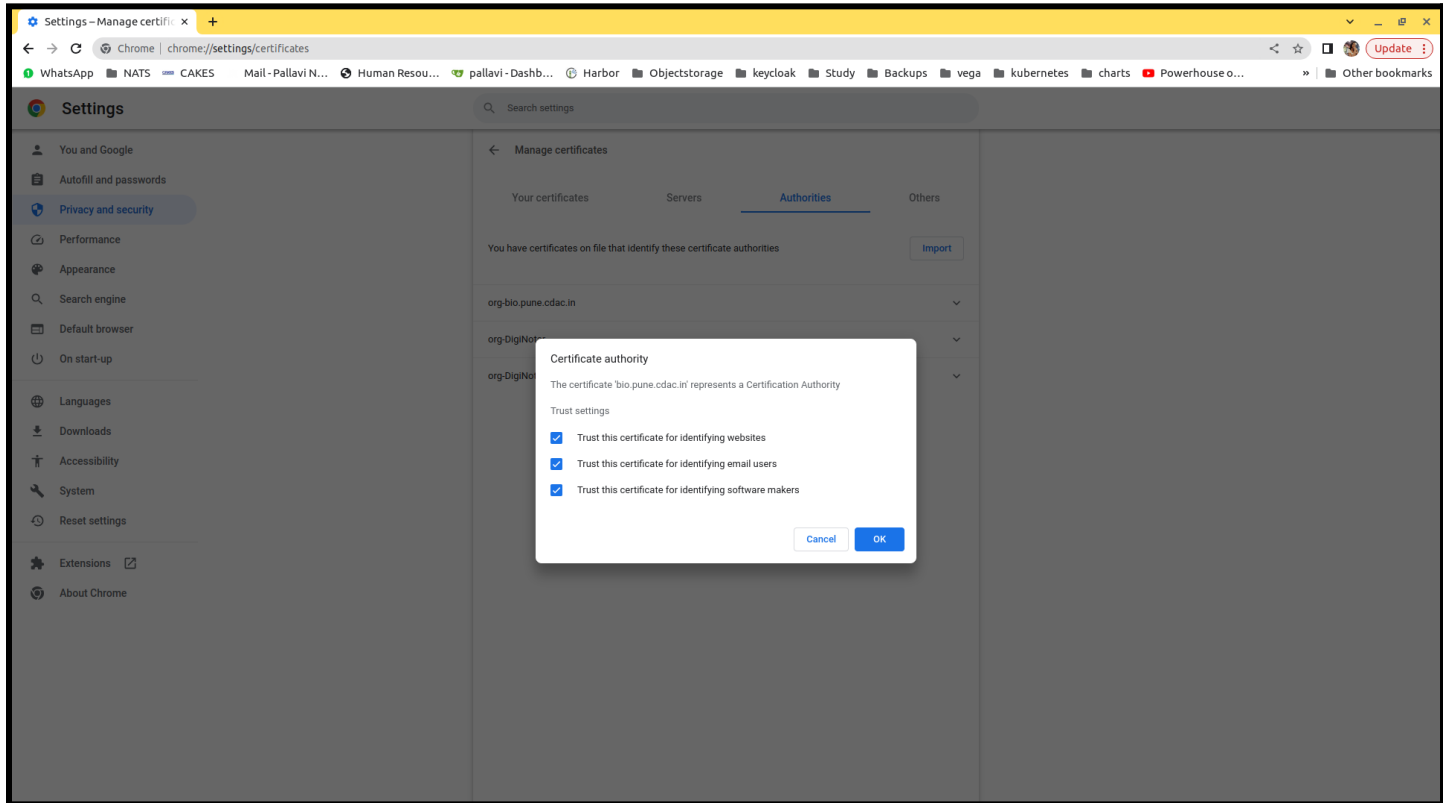


- Click on **Import** button and select the latest download ca.crt file





- Select all the check boxes in the popup and click ok



- Restart the Browser after adding the certificate

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For any queries kindly contact ICE Team :)

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