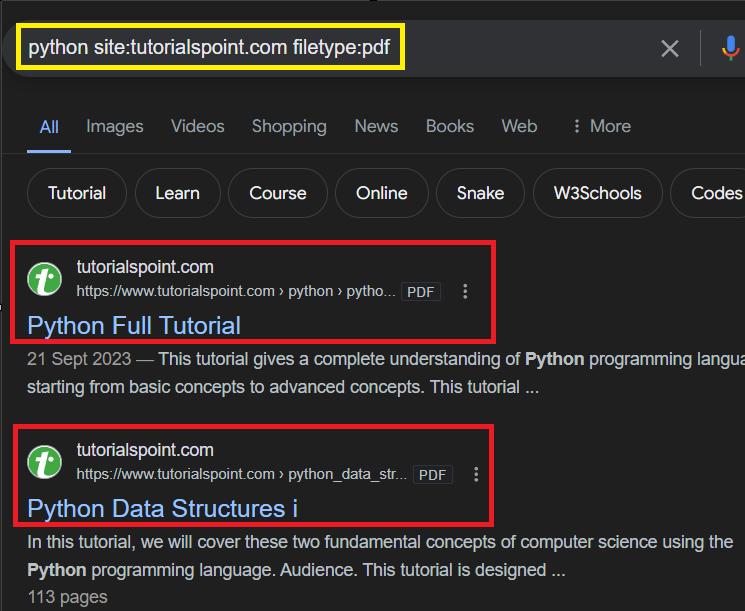
Practical No. 1A

Google Dorks

Q.1] Display Python programs in PDF format format tutorialspoint

Command: python site:tutorialspoint.com filetype:pdf

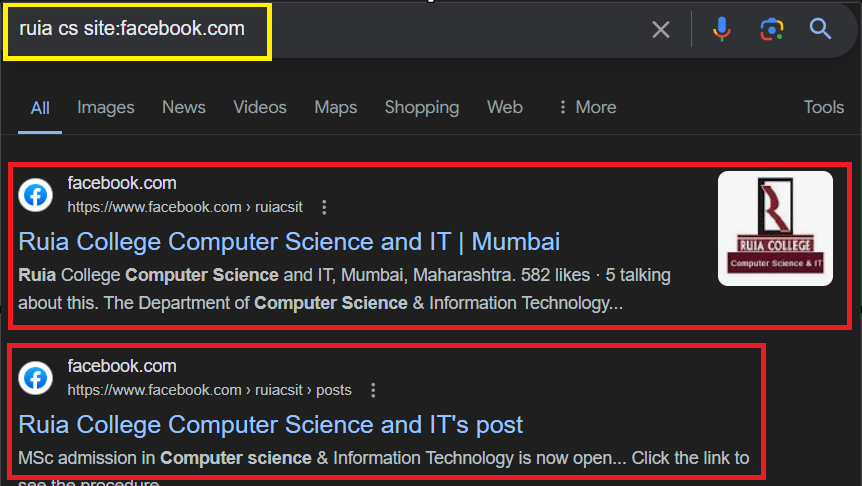
Output:



Q.2] Display the facebook page of Ruia CS&IT

Command:

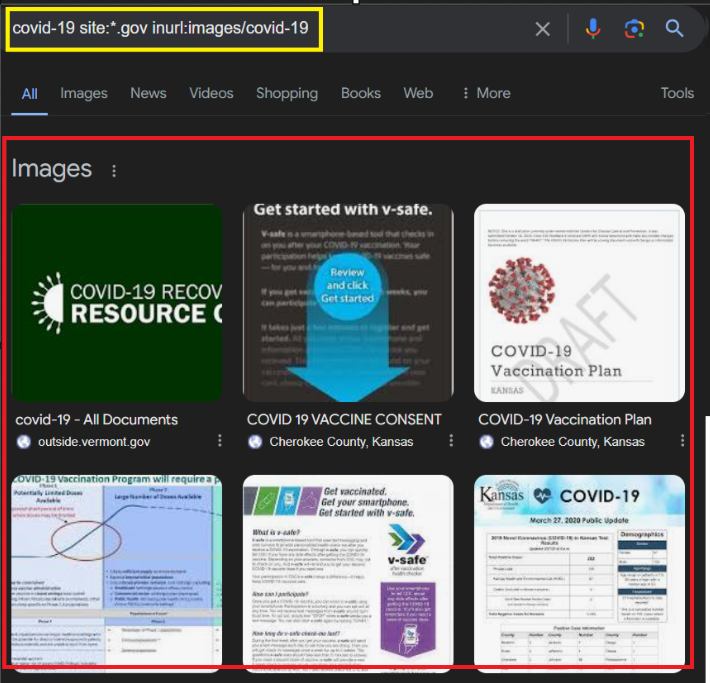
Output:



Q.3] Display the images related to Covid-19

Command: covid-19 site:\*.gov inurl:images/covid-19

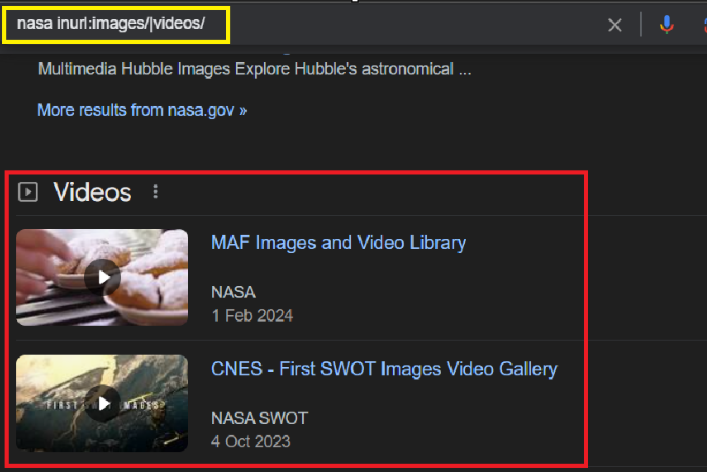
Output:

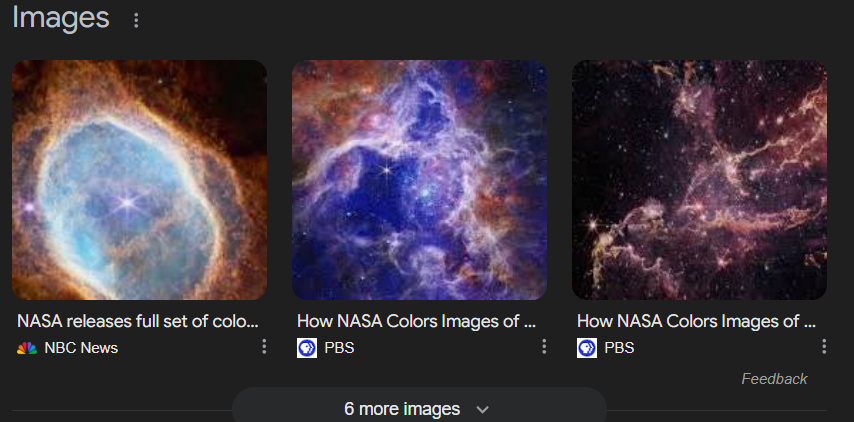


Q.4] Display all audio and video files related to NASA

Command: nasa inurl:images/|videos/

Output:

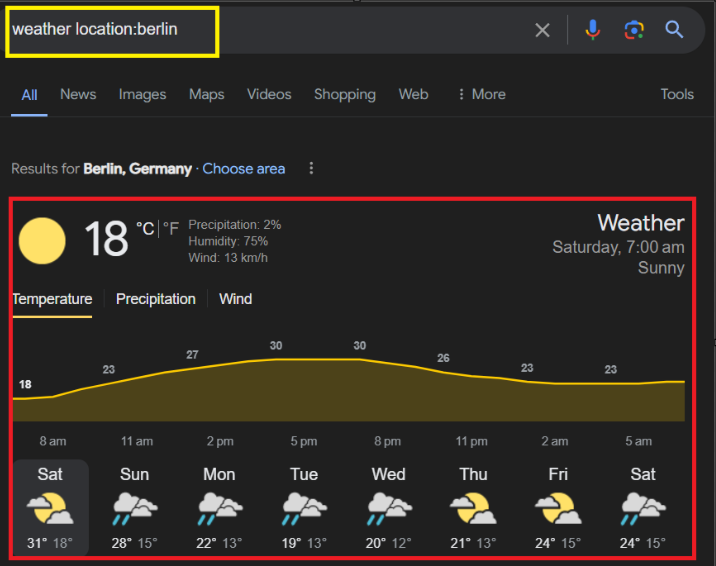




Q.5] Display today’s weather for Germany

Command: weather location:berlin, weather: berlin

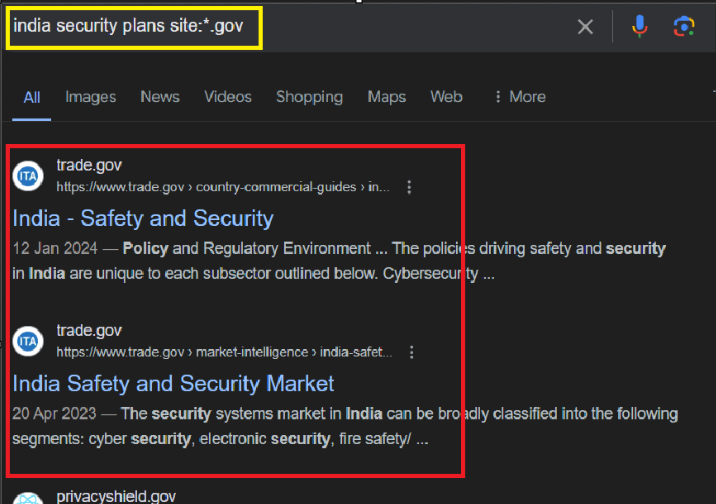
Output:



Q.6] Display all security plans of national level from government website

Command: india security plans site:\*.gov

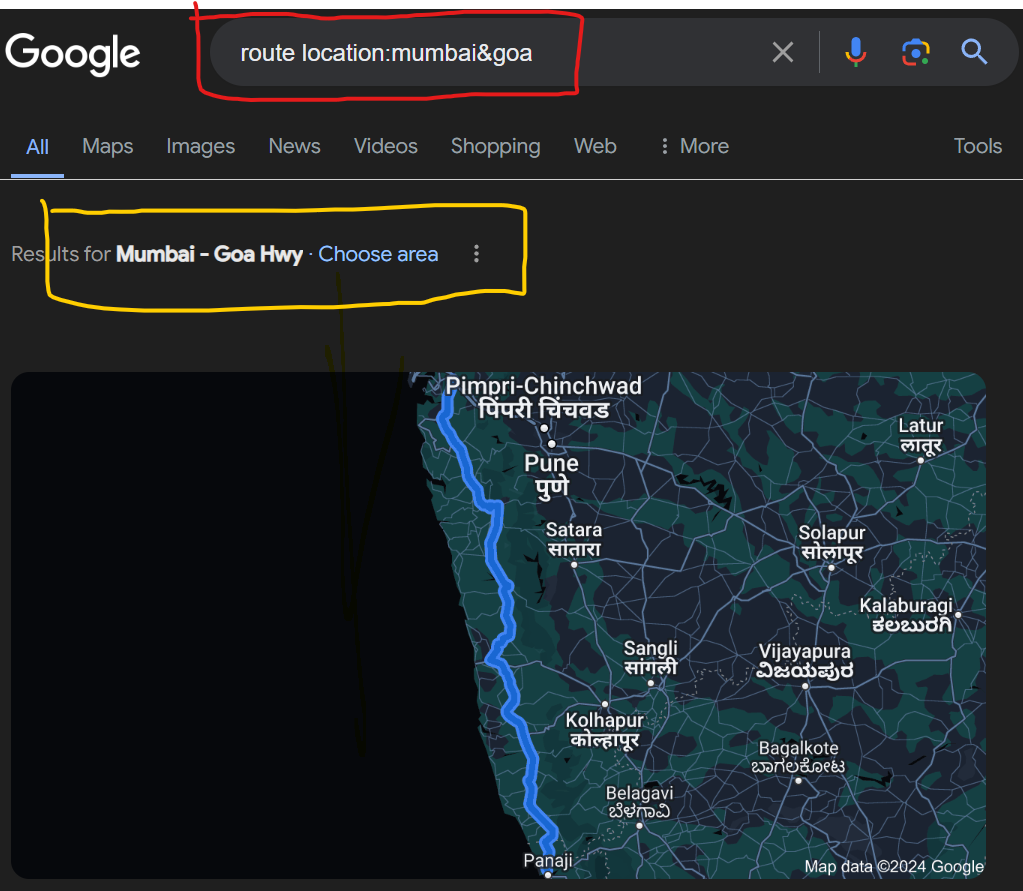
Output:



Q.7] Display route from Mumbai to Goa

Command: route location:mumbai&goa

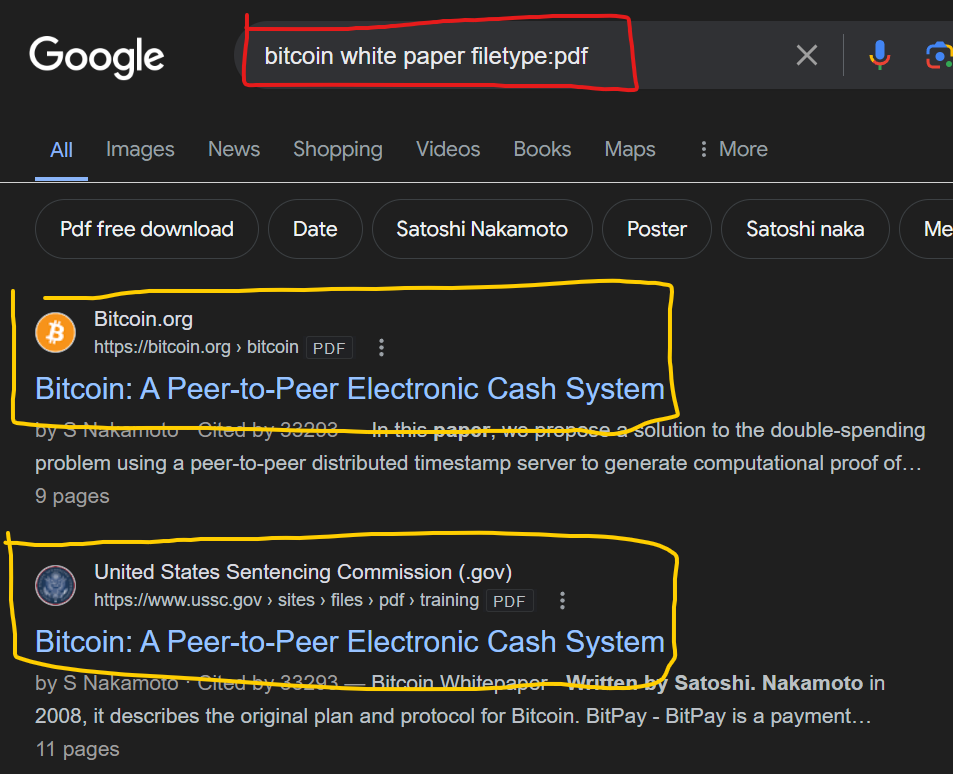
Output:



Q.8] Find the white paper for Bitcoin

Command: bitcoin white paper filetype:pdf

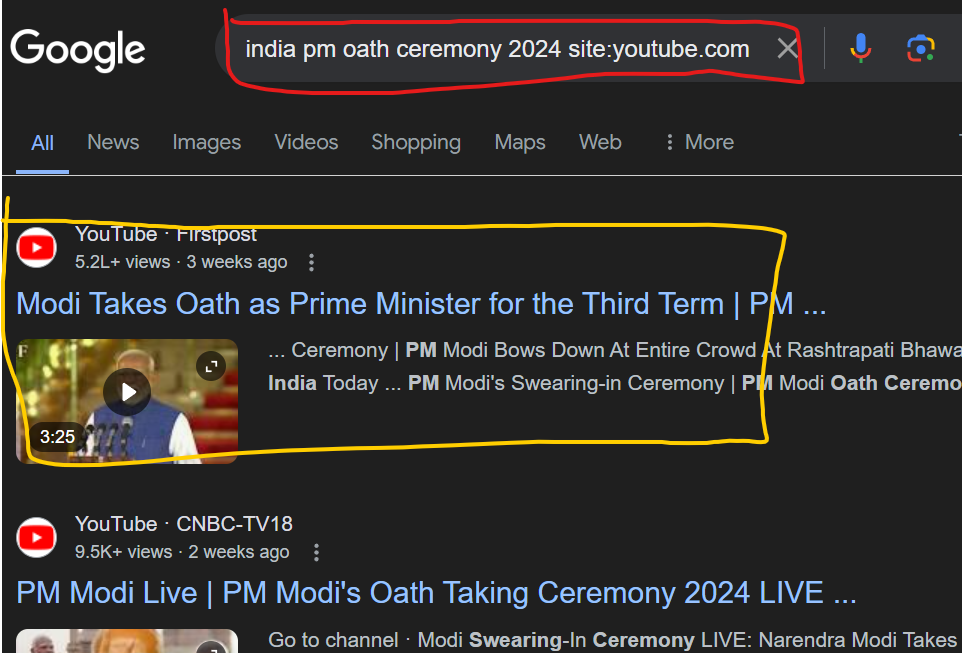
Output:



Q.9] Display the oath ceremony video of PM

Command: india pm oath ceremony 2024 site:youtube.com

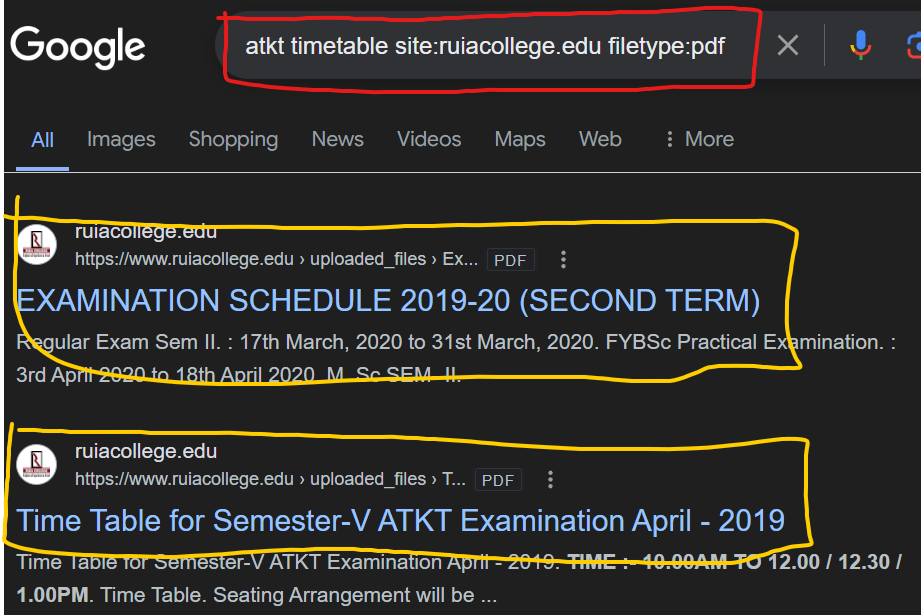
Output:



Q.10] Display ATKT timetable from Ruia Website

Command: atkt timetable site:ruiacollege.edu filetype:pdf

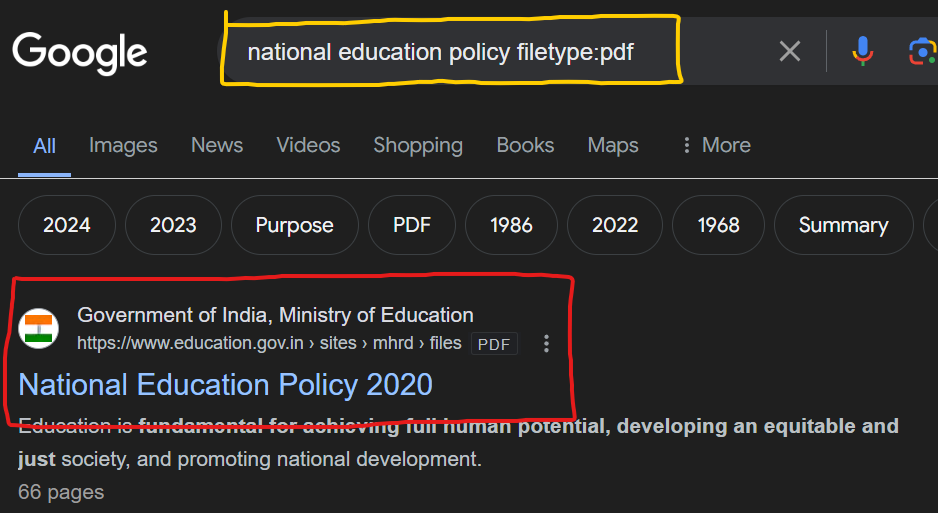
Output:



Q.11] Display information related to NEP

Command: national education policy filetype:pdf

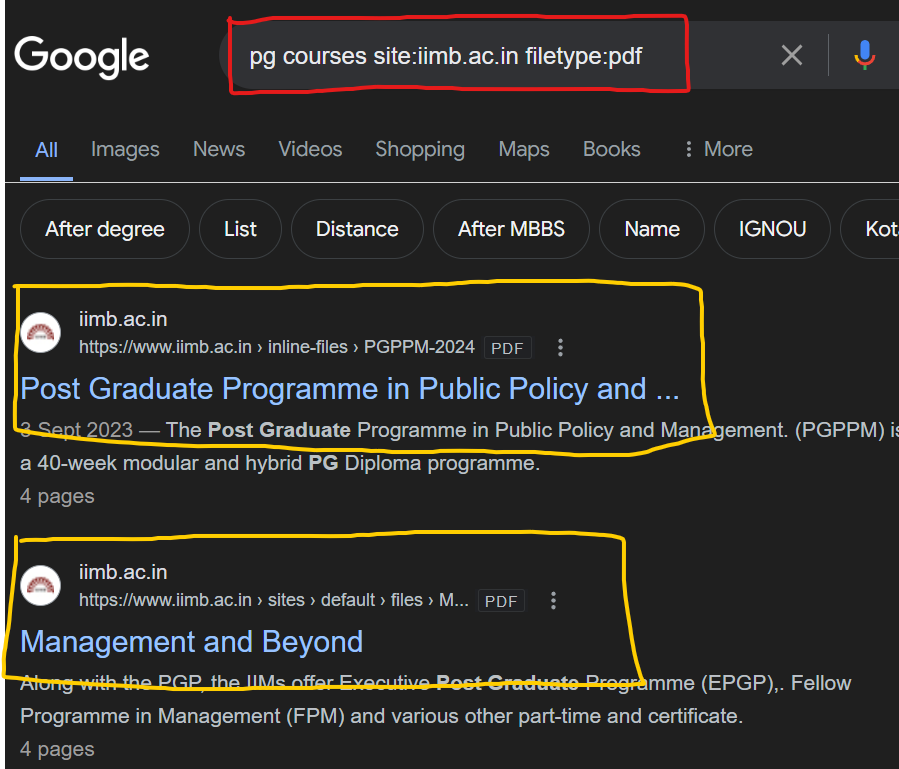
Output:



Q.12] Display different specialization in IIM in PDF format

Command: pg courses site:iimb.ac.in filetype:pdf

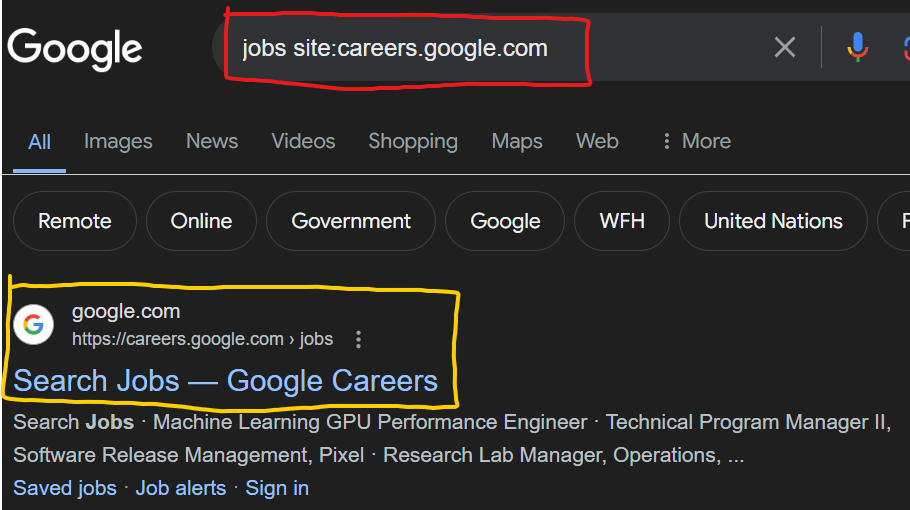
Output:



Q.13] Find jobs listings of google

Command: jobs site:careers.google.com

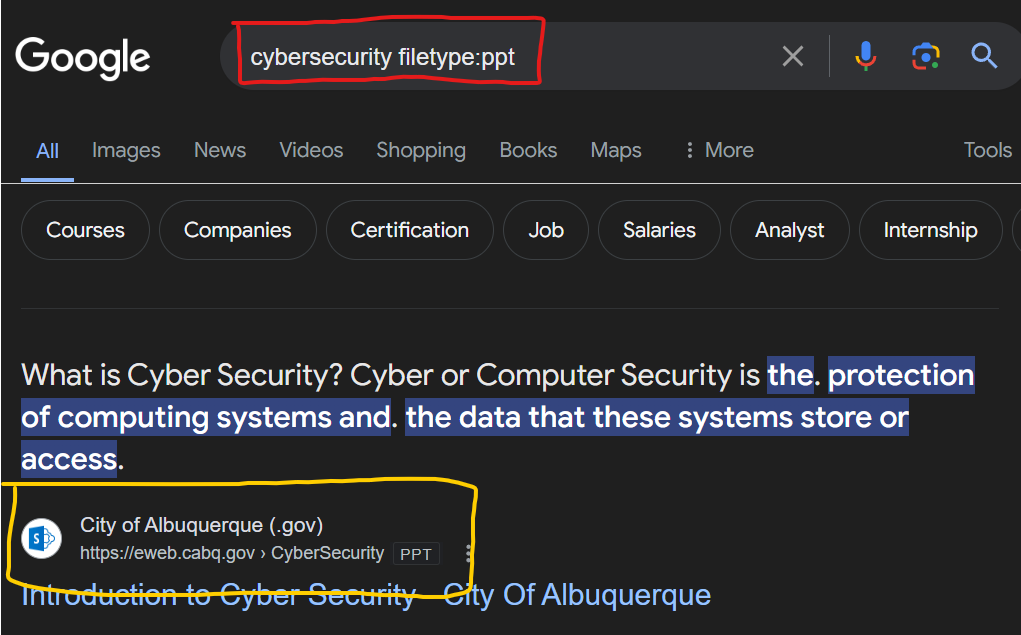
Output:



Q.14] Find PPTs on topic cybersecurity

Command: filetype:ppt cybersecurity

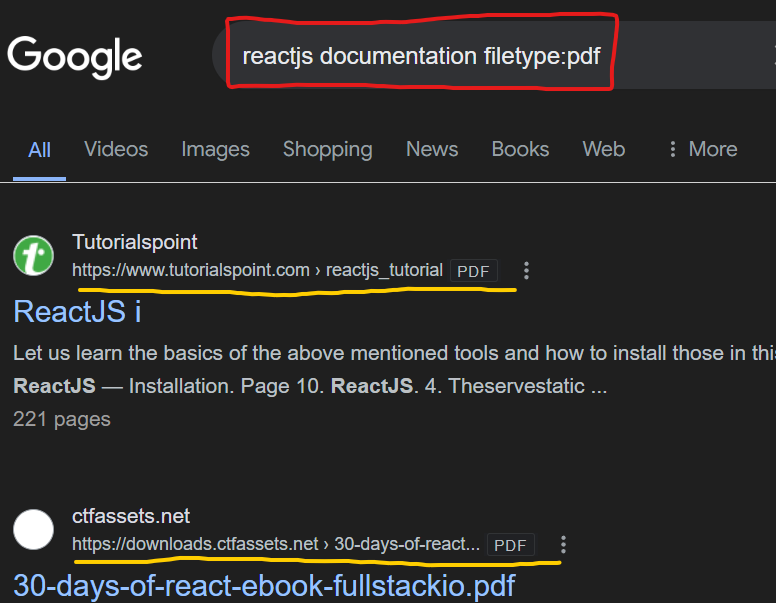
Output:



Q.15] Find documentation related to ReactJS

Command: reactjs documentation filetype:pdf

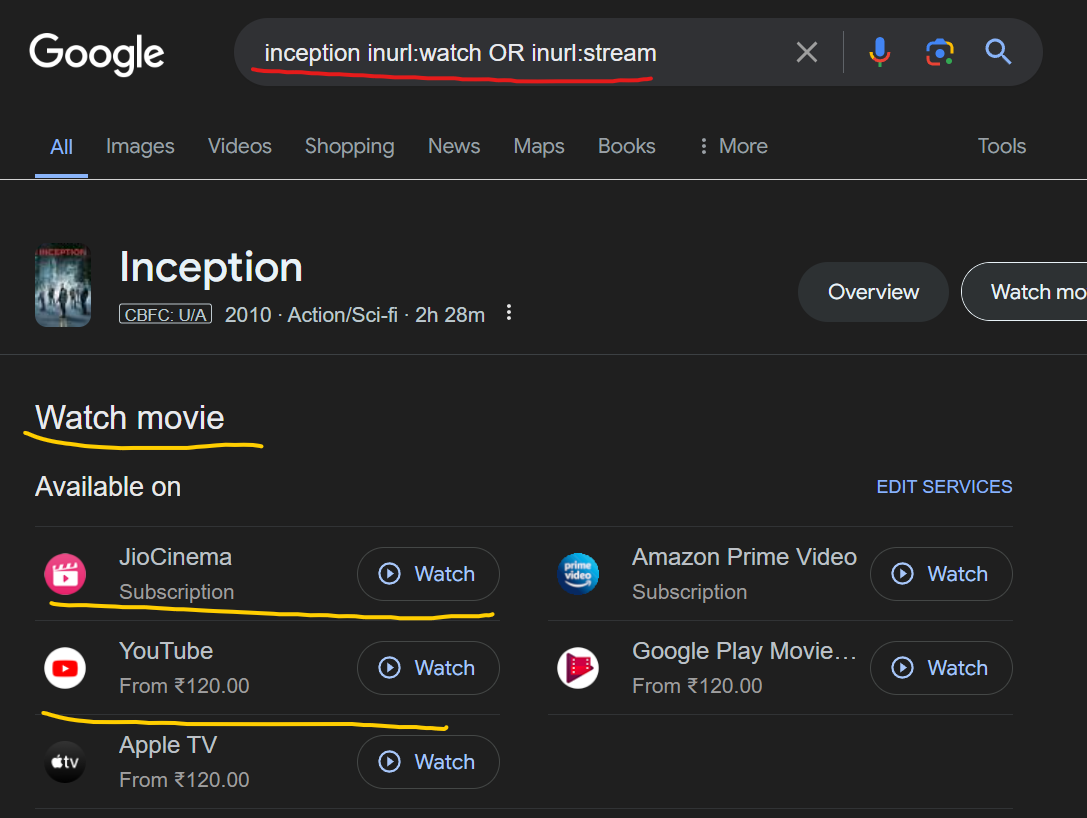
Output:



Q.16] find movie streaming links for a specific movie

Command: inception inurl:watch OR inurl:stream

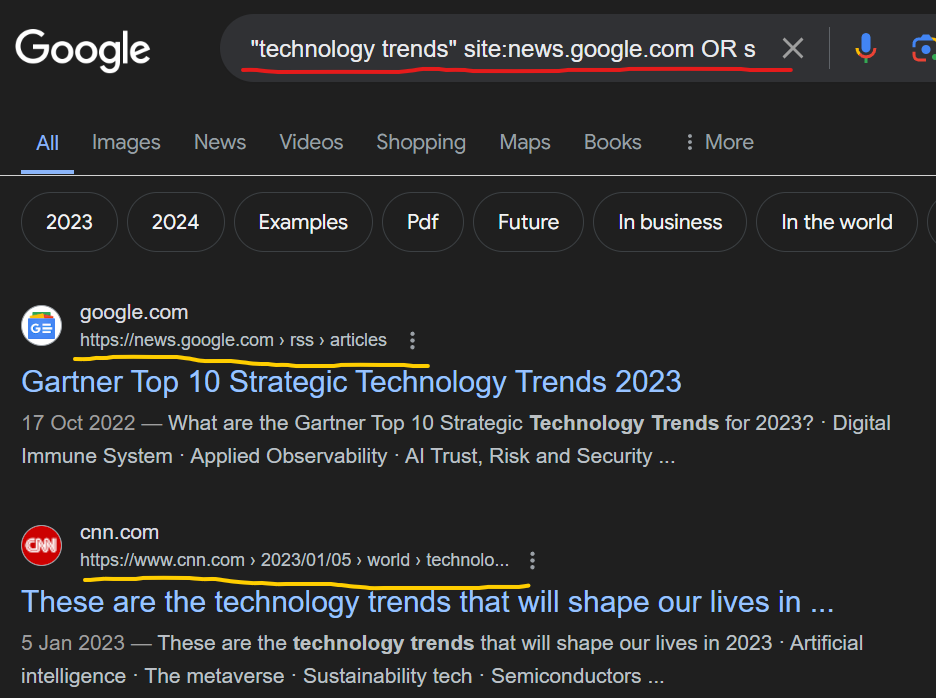
Output:



Q.17] locate recent news articles about technology trends

Command: "technology trends" site:news.google.com OR site:bbc.com OR site:cnn.com

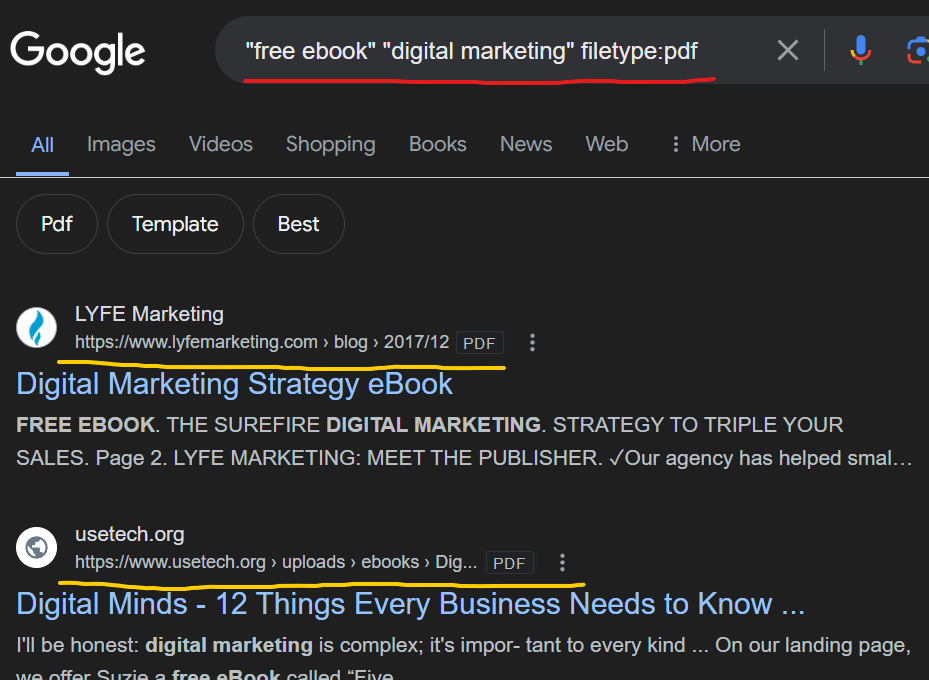
Output:



Q.18] find free downloadable eBooks on a specific topic

Command: "free ebook" "digital marketing" filetype:pdf

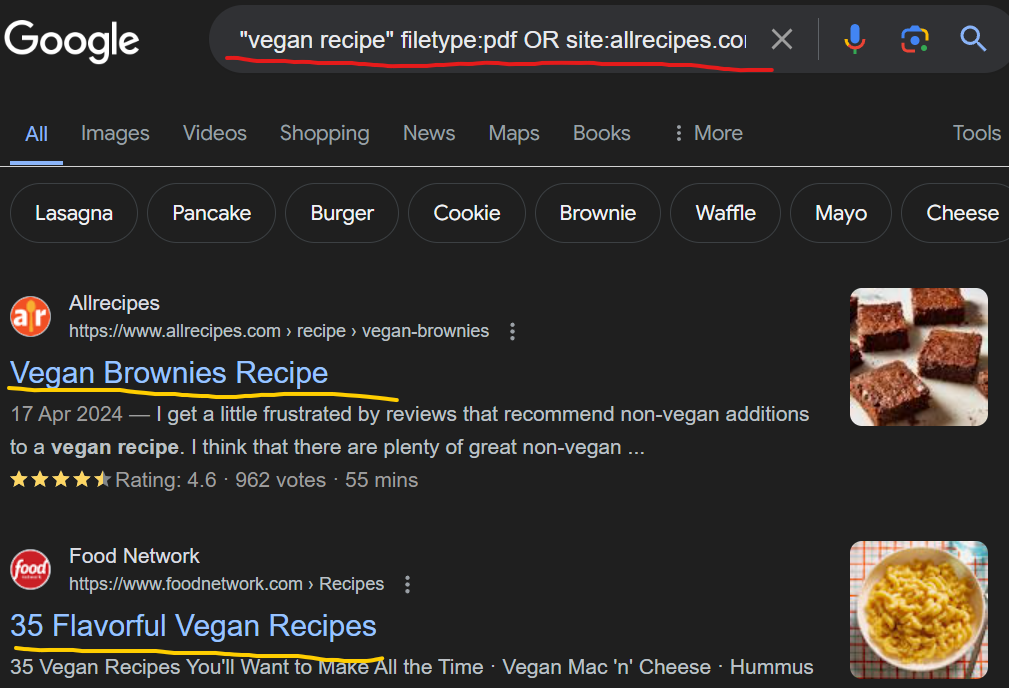
Output:



Q.19] discover recipes for vegan dishes

Command: "vegan recipe" filetype:pdf OR site:allrecipes.com OR site:foodnetwork.com

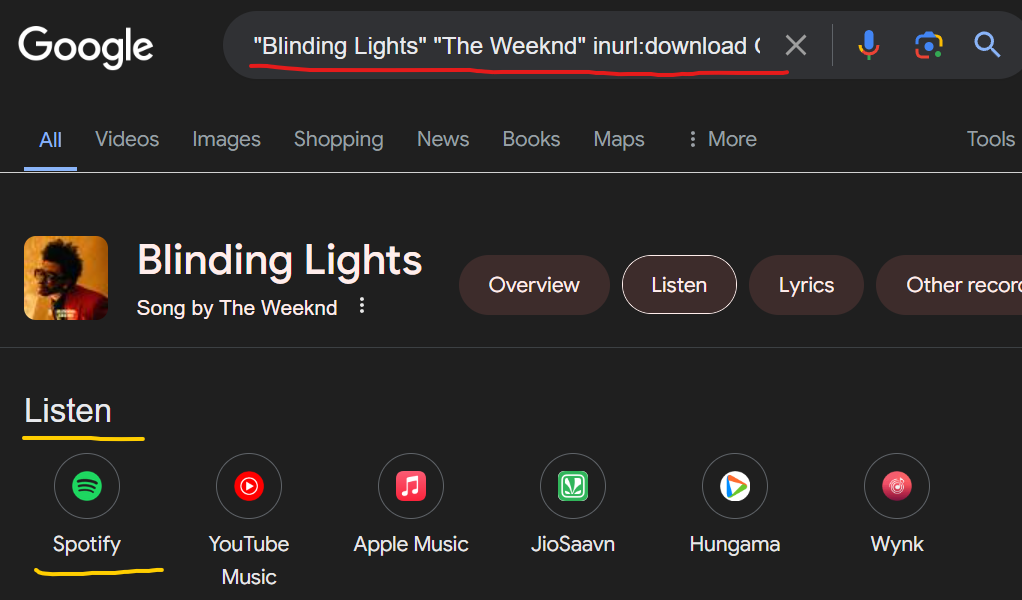
Output:



Q.20] find music download links for a specific song

Command: "Blinding Lights" "The Weeknd" inurl:download OR intitle:download

Output:

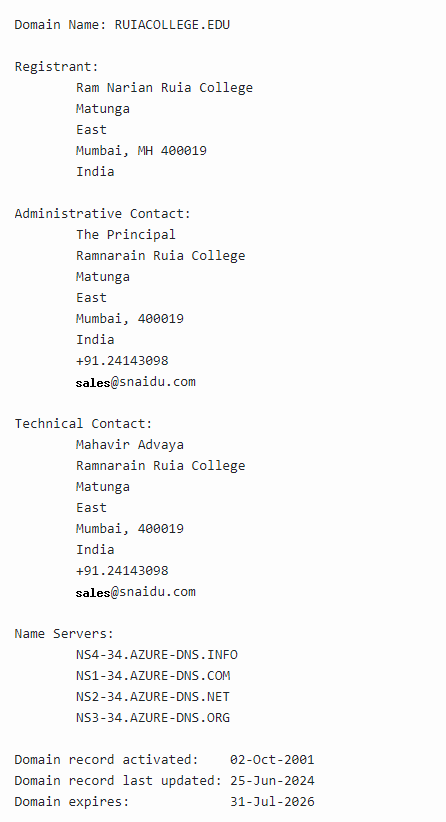


Practical No. 1B

Whoislookup

Q.1] Gather the information about Ruia college website

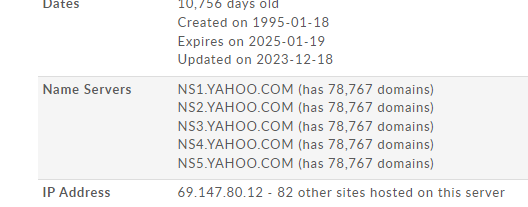
Output:



Q.2] FInd IP address of Yahoo.com server

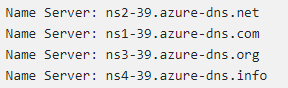
Tool: https://whois.domaintools.com/yahoo.com

Output:



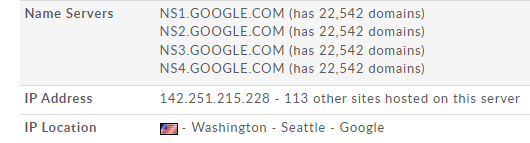
Q.3] List the name servers of microsoft.com

Output:



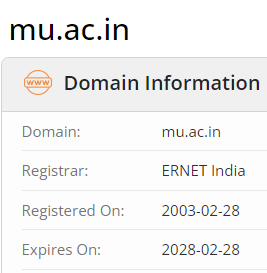
Q.4] Which country hosted the server of Google

Output:



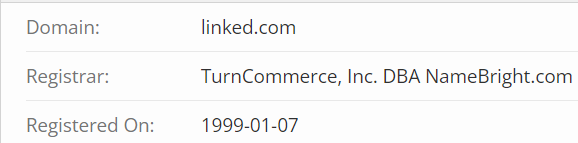
Q.5] Display the expiry date of Mumbai university website

Output:



Q.6] Display registration date of linkedin server

Output:



Q.7] Find the administration contact of IIT Bombay

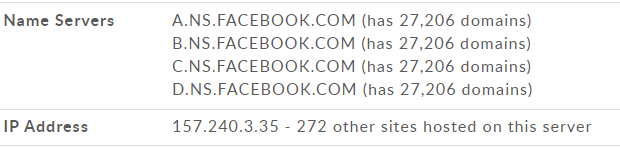
Output:





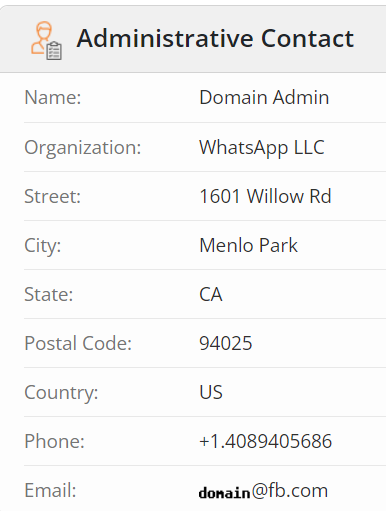
Q.8] Find the IP range of facebook

Output:



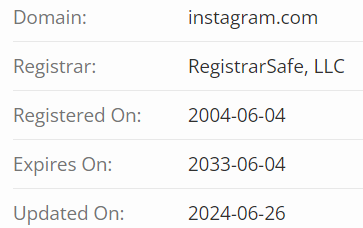
Q.9] Display admin organization details of Whatsapp server

Output:



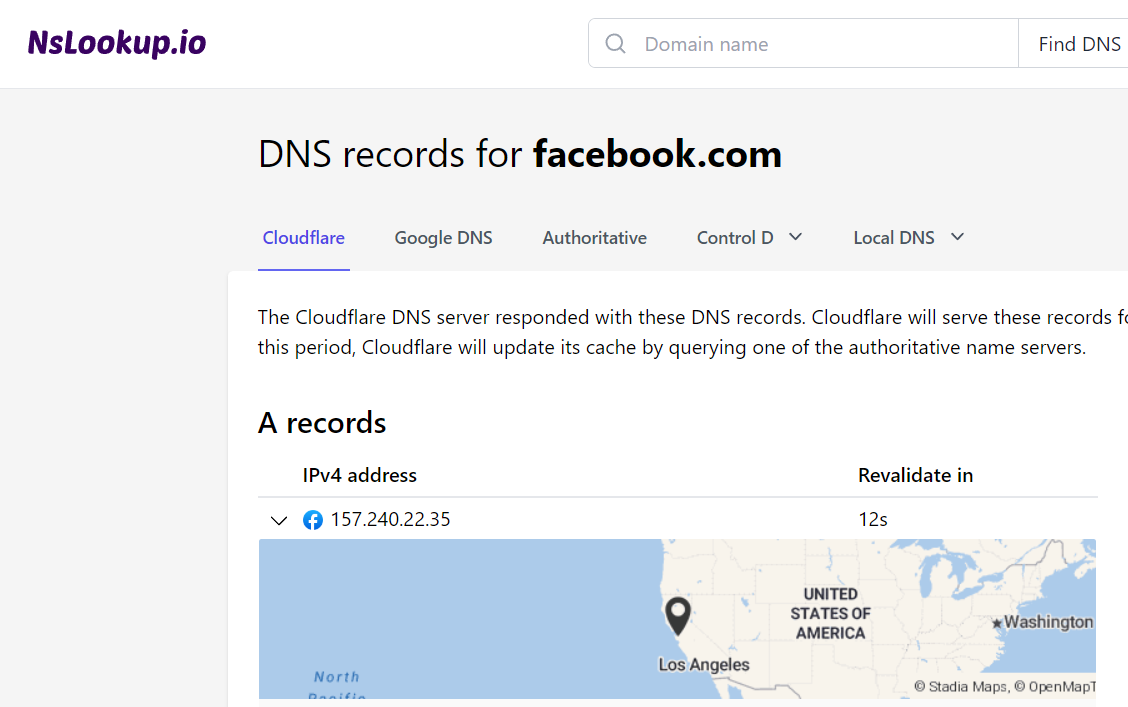
Q.10] Find latest date of updation of Instagram

Output:



Q.11] Display IP location of facebook along with map

Output:



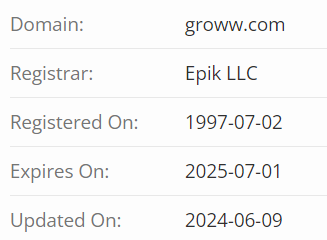
Q.12] Display the creation date of Google.com server

Output:



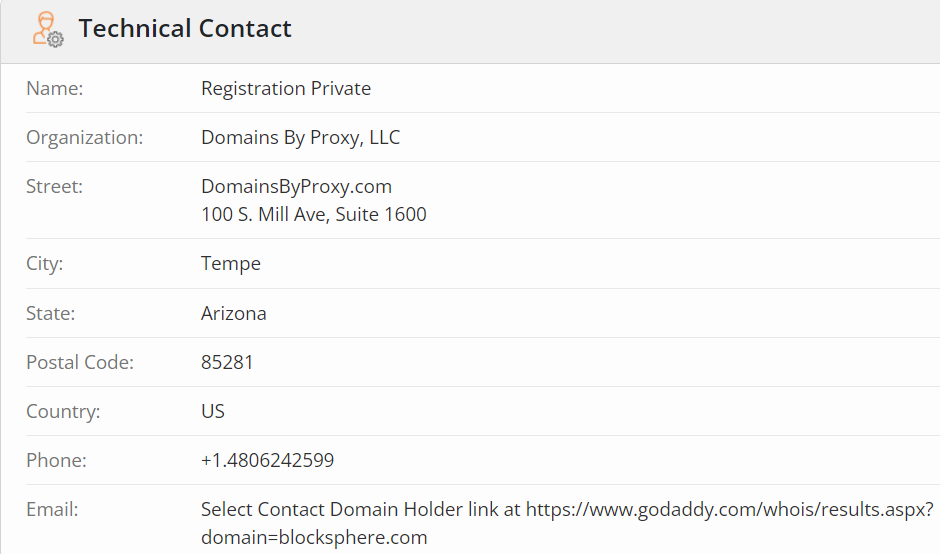
Q.13] Find last updated date of groww.com

Output:



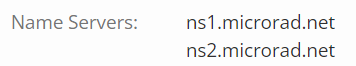
Q.14] Find technical contact of blocksphere.com

Output:



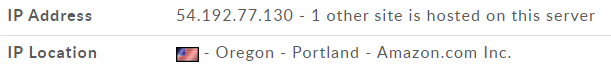
Q.15] Find name servers of jupiter.com

Output:



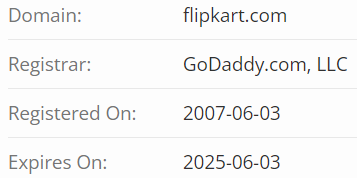
Q.16] Find location of IP of amazon.in

Output:



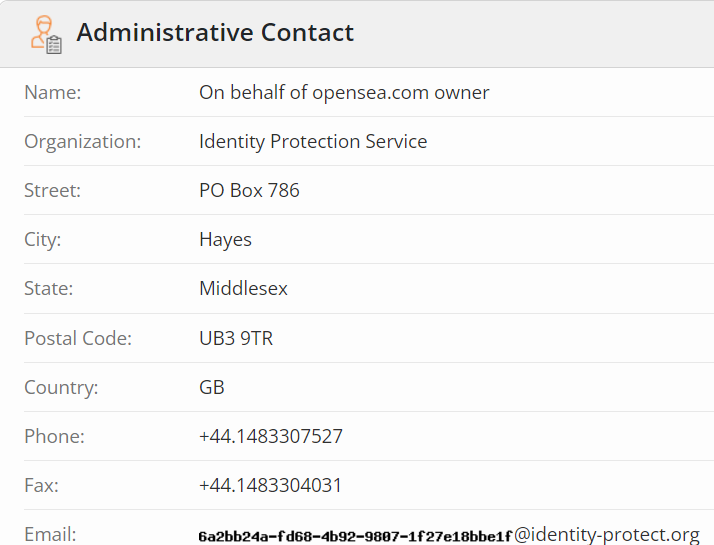
Q.17] Find expiry date of flipkart.com

Output:



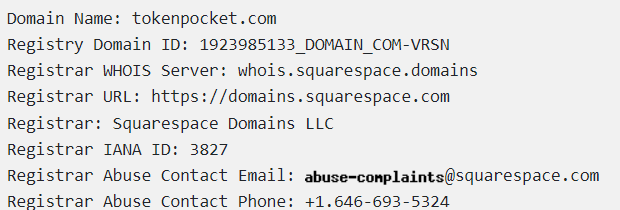
Q.18] Find admin details of opensea.com

Output:



Q.19] Find registar details of tokenpocket.com

Output:



Q.20] Find name servers of apple.in

Output:

