PROJECT INSTABOT-1

Project Statement: The idea behing this project is to help you friend who just has opened a new Food Blogging handle on Instagram and wants to get famous. He wants to follow a lot of people so that he can get noticed quickly but it is a tedious task so he asks you to help him.

So, Automation using selenium and beautifulSoup, you have to make a instabot and help your friend to get famous.

- 1. Login to your Instagram Handle
- 1. Submit with sample username and password
- 2. Type for "food" in search bar and print all the names of the Instagram Handles that are displayed in list after typing "food"
- 1. Note: Make sure to avoid printing hashtags
- 3. Searching and Opening a profile using
- 1. Open profile of "So Delhi"
- 4. Follow/Unfollow given handle -
- 1. Open the Instagram Handle of "So Delhi"
- 2. Start following it. Print a message if you are already following
- 3. After following, unfollow the instagram handle. Print a message if you have already unfollowed.
- 5. Like/Unlike posts
- 1. Liking the top 30 posts of the 'dilsefoodie'. Print message if you have already liked it.
- 2. Unliking the top 30 posts of the 'dilsefoodie'. Print message if you have already unliked it.
- 6. Extract list of followers
- 1. Extract the usernames of the first 500 followers of 'foodtalkindia' and 'sodelhi'.
- 2. Now print all the followers of "foodtalkindia" that you are following but those who don't follow you.
- 7. Check the story of 'coding.ninjas'. Consider the following Scenarios and print error messages accordingly -
- 1. If You have already seen the story.
- 2. Or The user has no story.
- 3. Or View the story if not yet seen.