**INSTAGRAM:**

* Pressing the like button on new posts or other posts
* Automating the story viewing process
* Posting new stuff on it
* Viewing the account stats:
  + Followers
  + Following
  + Post
  + Follow request
* Searching for a viewer or a page

**ZOOM:**

* Automating the process for joining the link
  + Through the meeting link
  + Through the meeting ID and password
* Leaving the meeting
* Toggling the mic and video options while in the meeting
* Checking the participants list

**IRCTC:**

* Logging in for the user using the credential window
* Checking the PNR status
* Searching for particular train schedule

**LINKEDIN:**

* Logging in
* Posting something on the user’s page
* Showing the notification for message or post, if someone comments on it
* Searching for someone or for some page

**TUMBLR:**

* Scrolling through different categories i.e. text, quotes, blogs etc.
* Saving the post to user’s system or sharing the post
* Follow or unfollow a page or someone

**ZOMATO:**

* Searching for a restaurant or cafe
* Scheduling to place order for a particular restaurant
* Filtering out he search through various parameters
  + Using the ratings
  + Nearest location
  + Popularity
* Uploading menu to a particular cafes, restaurant page

**PINTEREST:**

* Logging in using the credentials container
* Providing result based on the search term
* Clicking on the link present within that post, in order to show the detailed view or description.
* Saving the post into the saved section of the application

**CHINGARI:**

* Playing videos of user’s page:
  + Making the video full screen
  + Changing the audio level through the volume slider
* Hitting like button on a particular video
* Downloading the video to user’s system
* Follow or unfollow
* Searching for other users.