```python
import selenium.webdriver as webdriver
from bs4 import BeautifulSoup
import time
import re
from selenium.webdriver.common.keys import Keys
from selenium.webdriver.common.by import By
from selenium.webdriver.edge.service import Service
from selenium.webdriver.edge.options import Options

driver =webdriver.Edge(executable_path="msedgedriver.exe")
driver.implicitly_wait(0.5)

driver.get("https://www.linkedin.com/login?")
driver.implicitly_wait(10)

username = driver.find_element('id',"username")
username.send_keys("enter your user name here****")

pword = driver.find_element('id',"password")
pword.send_keys("Enter your password here***")

driver.find_element(By.XPATH,"//button[@type='submit']").click()
profile_url = "paste the linked post link here.."
driver.get(profile_url)

#wait for 5 secound to load the profile
time.sleep(5)
show_likes=driver.find_element_by_class_name("social-details-social-counts__reactionscount")
print(show_likes)
show_likes.click()
# --------------------for roll the list of all who like the post----------------------

start = time.time()
# will be used in the while loop
initialScroll = 0
finalScroll = 1000
count = 1
while True:

 #wait untill the page is loaded
 time.sleep(5)

 elements = driver.find_elements_by_xpath("//*[contains(@class, 'display-flex') and
contains(@class, 'p5')]")
 if elements:

   element = elements[0]
 else:

   print("Class 'display-flex p5' not found on the page")

 element.click()
 driver.execute_script(f"window.scrollTo({initialScroll}, {finalScroll})")

 # assign initial scroll with finalScroll variable
 initialScroll = finalScroll
 finalScroll += 1000
 print(elements[0])

 # wait for 4 sec so data can load
 time.sleep(4)
 end = time.time()

 # We will scroll for 60 seconds.
 if round(end - start) > 60:
 break
details = driver.page_source
soup = BeautifulSoup(details, 'lxml')

#print(name1)
only_name = [tag.find('span', attrs={'dir': 'ltr'}).text for tag in
soup.find_all('div', class_='artdeco-entity-lockup__title')]

only_position= [tag.text.strip() for tag in soup.find_all('div', class_='artdecoentity-lockup__caption')]

data=dict(map(lambda i,j : (i,j),only_name,only_position))
print(data)

     10 years,10 days,10 minutes and 10 seconds
```

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