```python
1  from selenium import webdriver
2  from selenium.webdriver.common.keys import Keys
3  from selenium.common.exceptions import
   NoSuchElementException
4  import time
5
6  ACCOUNT_EMAIL = YOUR LOGIN EMAIL
7  ACCOUNT_PASSWORD = YOUR LOGIN PASSWORD
8  PHONE = YOUR PHONE NUMBER
9
10 chrome_driver_path = "/Users/lenargasimov/Development
   /chromedriver"
11 driver = webdriver.Chrome(chrome_driver_path)
12 driver.get("https://www.linkedin.com/jobs/search/?f_E
   =2&f_WRA=true&keywords=junior%20python%20developer")
13
14 time.sleep(2)
15 sign_in_button = driver.find_element_by_link_text("
   Sign in")
16 sign_in_button.click()
17
18 time.sleep(5)
19 email_field = driver.find_element_by_id("username")
20 email_field.send_keys(ACCOUNT_EMAIL)
21 password_field = driver.find_element_by_id("password"
   )
22 password_field.send_keys(ACCOUNT_PASSWORD)
23 password_field.send_keys(Keys.ENTER)
24
25 time.sleep(5)
26
27 all_listings = driver.find_elements_by_css_selector(
   ".job-card-container--clickable")
28
29 for listing in all_listings:
30     print("called")
31     listing.click()
32     time.sleep(2)
33     try:
34         apply_button = driver.
   find_element_by_css_selector(".jobs-s-apply button")
```

```python
35                apply_button.click()
36
37            time.sleep(5)
38            phone = driver.find_element_by_class_name("fb
    -single-line-text__input")
39            if phone.text == "":
40                phone.send_keys(PHONE)
41
42            submit_button = driver.
    find_element_by_css_selector("footer button")
43            if submit_button.get_attribute("data-control-
    name") == "continue_unify":
44                close_button = driver.
    find_element_by_class_name("artdeco-modal__dismiss")
45                close_button.click()
46
47                time.sleep(2)
48                discard_button = driver.
    find_elements_by_class_name("artdeco-modal__confirm-
    dialog-btn")[1]
49                discard_button.click()
50                print("Complex application, skipped.")
51                continue
52            else:
53                submit_button.click()
54
55            time.sleep(2)
56            close_button = driver.
    find_element_by_class_name("artdeco-modal__dismiss")
57            close_button.click()
58
59        except NoSuchElementException:
60            print("No application button, skipped.")
61            continue
62
63 time.sleep(5)
64 driver.quit()
65
66
```