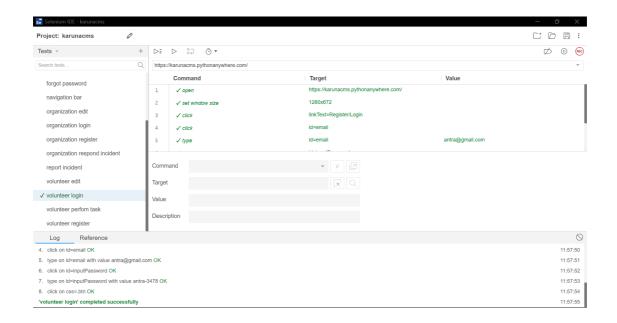
# **GUI** Testing

# Volunteer

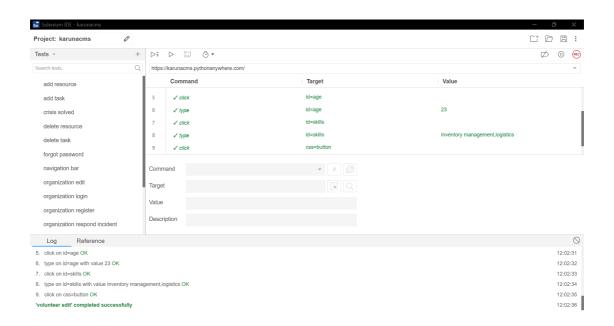
# Login:

Functionality	Workability		
Click	Goes to Register/ Login		
Click	Clicked on the email text box		
Туре	Type the email		
Click	Clicked the password text box		
Туре	Type the password		
Click	Click the Login Button		



## Edit:

Functionality	Workability	
Click	Goes to Profile	
Click	Clicked on Edit Profile	
Click	Clicked on Age	
Туре	Type the Age	
Click	Clicked on Skills	
Туре	Type the Skills	
Click	Clicked on Saved Changes	



### Code:

## Login:

```
# Generated by Selenium IDE
import pytest
import time
import json
from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.action chains import ActionChains
from selenium.webdriver.support import expected conditions
from selenium.webdriver.support.wait import WebDriverWait
from selenium.webdriver.common.keys import Keys
from selenium.webdriver.common.desired capabilities import DesiredCapabilities
class TestVolunteerlogin():
 def setup method(self, method):
  self.driver = webdriver.Chrome()
  self.vars = {}
 def teardown method(self, method):
  self.driver.quit()
 def test volunteerlogin(self):
  # Test name: volunteer login
  # Step # | name | target | value | comment
  #1 | open | https://karunacms.pythonanywhere.com/ | |
  self.driver.get("https://karunacms.pythonanywhere.com/")
  # 2 | setWindowSize | 1280x672 | |
  self.driver.set_window_size(1280, 672)
  # 3 | click | linkText=Register/Login | |
  self.driver.find_element(By.LINK_TEXT, "Register/Login").click()
  # 4 | click | id=email | |
  self.driver.find element(By.ID, "email").click()
  #5 | type | id=email | antra@gmail.com |
  self.driver.find_element(By.ID, "email").send_keys("antra@gmail.com")
  #6 | click | id=inputPassword | |
  self.driver.find element(By.ID, "inputPassword").click()
  #7 | type | id=inputPassword | antra-3478 |
  self.driver.find element(By.ID, "inputPassword").send keys("antra-3478")
  #8 | click | css=.btn | |
  self.driver.find element(By.CSS SELECTOR, ".btn").click()
```

### Edit:

```
# Generated by Selenium IDE
import pytest
import time
import json
from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.action chains import ActionChains
from selenium.webdriver.support import expected conditions
from selenium.webdriver.support.wait import WebDriverWait
from selenium.webdriver.common.keys import Keys
from selenium.webdriver.common.desired capabilities import DesiredCapabilities
class TestVolunteeredit():
 def setup method(self, method):
  self.driver = webdriver.Chrome()
  self.vars = {}
 def teardown method(self, method):
  self.driver.quit()
 def test volunteeredit(self):
  # Test name: volunteer edit
  # Step # | name | target | value | comment
  #1 | open | https://karunacms.pythonanywhere.com/ | |
  self.driver.get("https://karunacms.pythonanywhere.com/")
  # 2 | setWindowSize | 1280x672 | |
  self.driver.set window size(1280, 672)
  #3 | click | linkText=Profile | |
  self.driver.find_element(By.LINK_TEXT, "Profile").click()
  # 4 | click | css=.edit-btn | |
  self.driver.find_element(By.CSS_SELECTOR, ".edit-btn").click()
  # 5 | click | id=age | |
  self.driver.find element(By.ID, "age").click()
  #6 | type | id=age | 23 |
  self.driver.find_element(By.ID, "age").send_keys("23")
  #7 | click | id=skills | |
  self.driver.find element(By.ID, "skills").click()
  #8 | type | id=skills | Inventory management, logistics |
  self.driver.find element(By.ID, "skills").send keys("Inventory
management, logistics ")
  # 9 | click | css=button | |
  self.driver.find_element(By.CSS_SELECTOR, "button").click()
```