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# Import the necessary libraries from Selenium

from selenium import webdriver

from selenium.webdriver.common.keys import Keys

from selenium.webdriver.common.by import By


# Initialize the WebDriver (in this case, Chrome)

driver = webdriver.Chrome()


# Navigate to the web application's login page

driver.get("https://example.com/login") # Replace with the actual URL


# Find the username and password input fields and the login button by their HTML attributes

username_input = driver.find_element(By.ID, "username") # Replace with the actual ID
password_input = driver.find_element(By.ID, "password") # Replace with the actual ID
login_button = driver.find_element(By.ID, "login-button") # Replace with the actual ID


# Enter the username and password

username_input.send_keys("your_username") # Replace with your actual username
password_input.send_keys("your_password") # Replace with your actual password


# Submit the login form

login_button.click()


# Add a delay to see the result (you may use WebDriverWait for better synchronization)

import time

time.sleep(5)


# Close the browser

driver.quit()
```