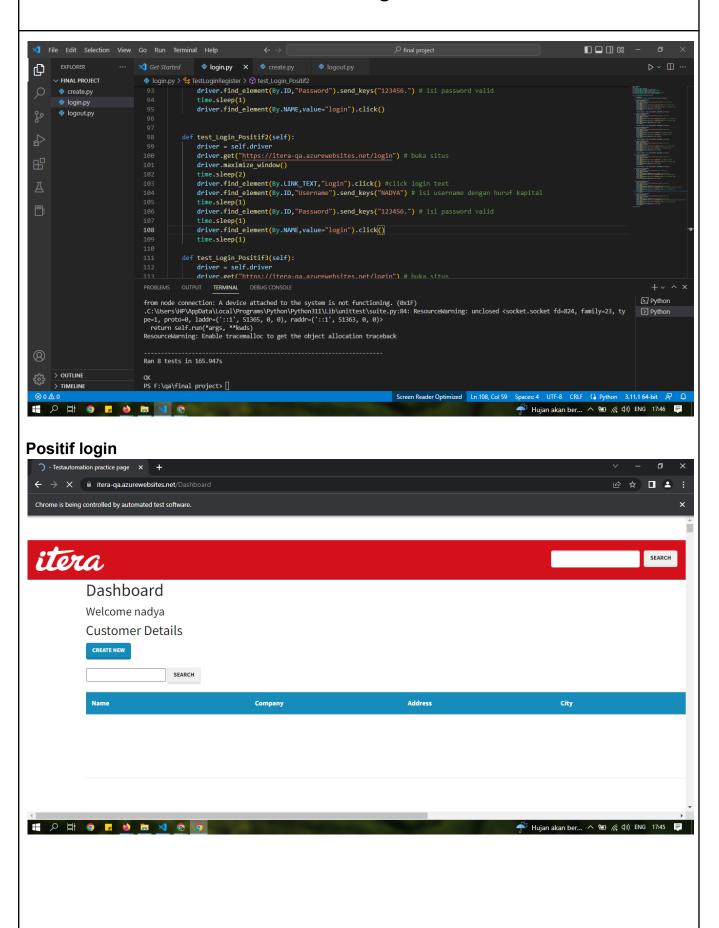
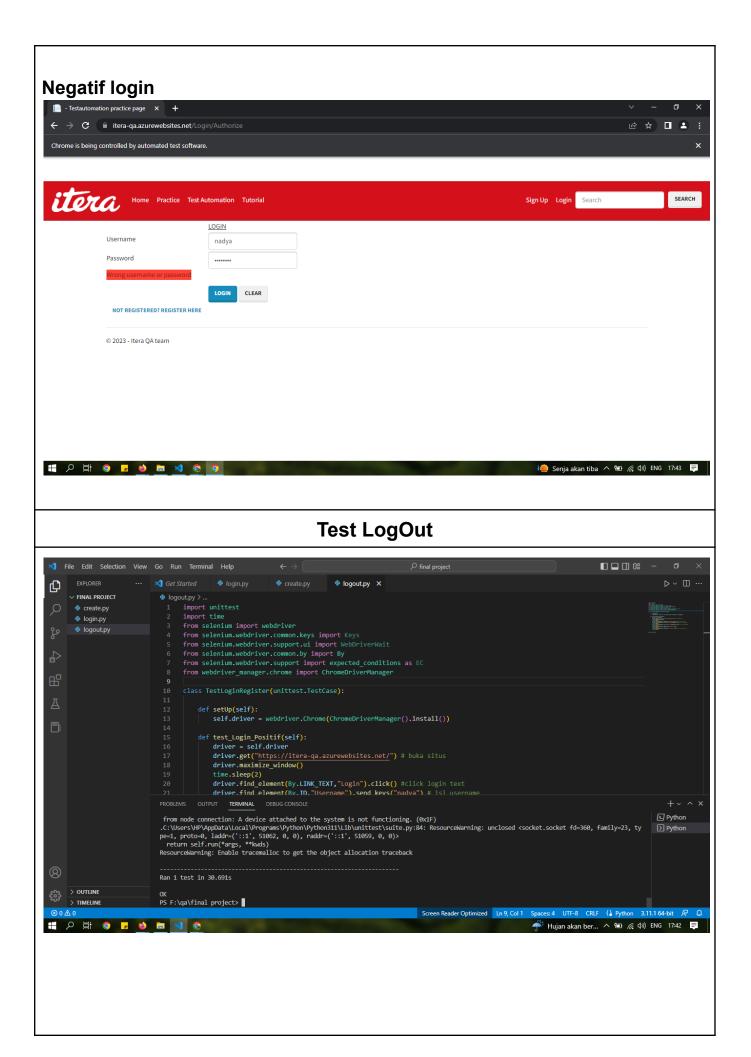
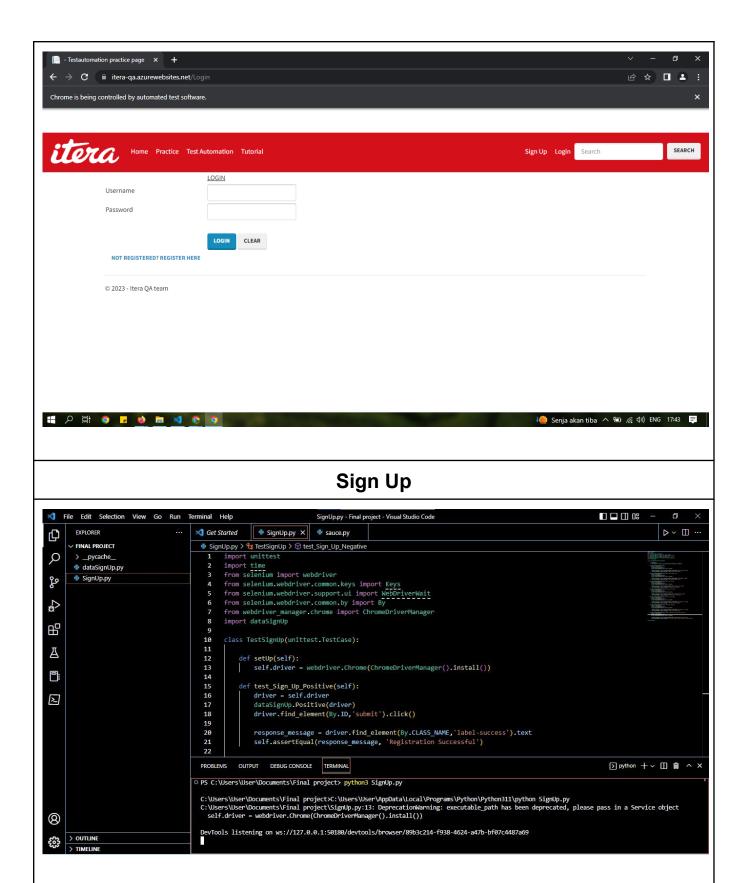
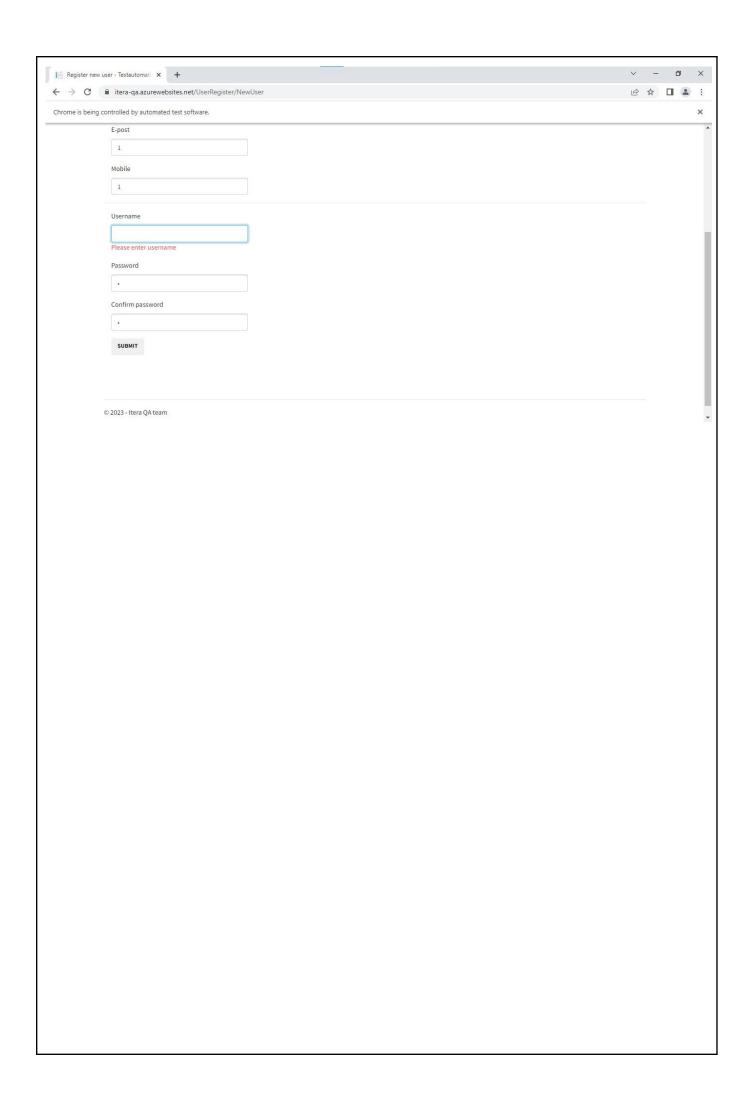
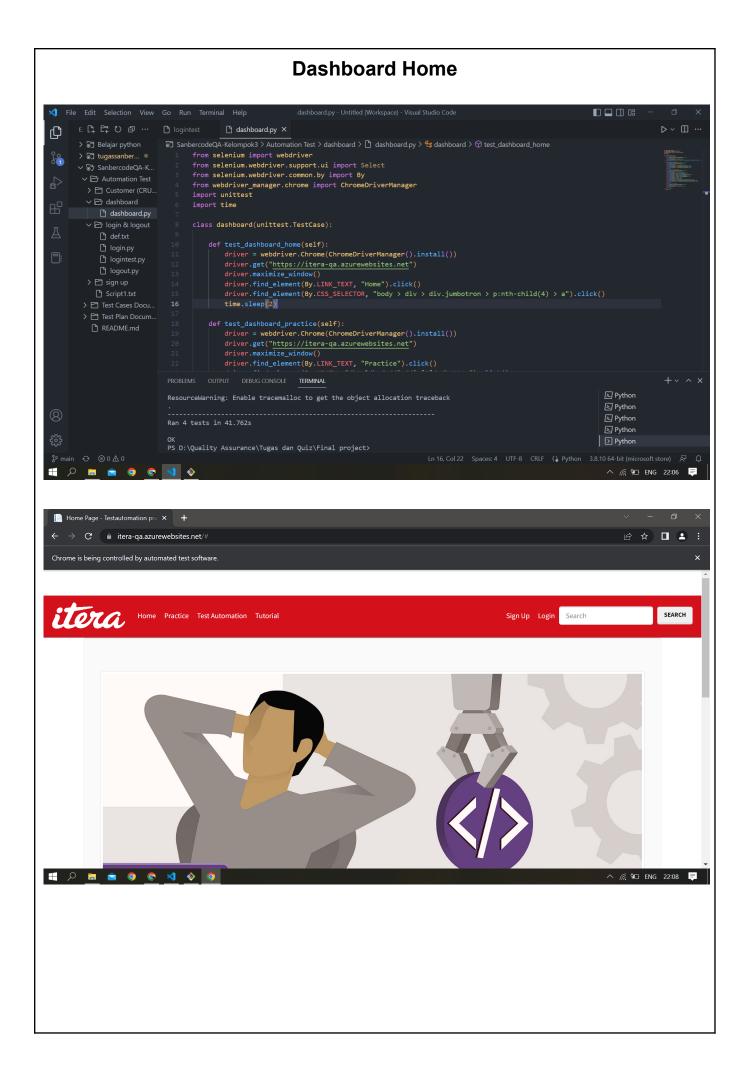
Test Login











Dashboard Practice 🖰 dashboard.py 🗙 Ф SanbercodeQA-Kelompok3 > Automation Test > dashboard > ☐ dashboard.py > ☐ dashboard > ☐ test_dashboard_testautomation > 🗟 tugassanber... 🌘 H ∨ 🔂 SanbercodeQA-K... driver = webdriver.Chrome(ChromeDriverManager().install()) ∨ ☐ Automation Test driver.maximxze_window() driver.find_element(By.LINK_TEXT, "Practice").click() driver.find_element(By.XPATH, "/html/body/div/div[1]/p/button").click() driver.find_element(By.XPATH, "/html/body/div/div[2]/p/button").click() driver.find_element(By.XPATH, "/html/body/div/div[3]/p/button").click() driver.find_element(By.XPATH, "/html/body/div/div[4]/p/button").click() dashboard.py def.txt [] logintest.py logout.py driver.get("https://itera-qa.azurewebsites.net") driver.maximize_window() driver.maxxmzze_window() driver.find_element(By.LINK_TEXT, "Test Automation").click() driver.find_element(By.ID, "name").send_keys("Cahyo") driver.find_element(By.ID, "phone").send_keys("882228822220 ") driver.find_element(By.ID, "email").send_keys("dwifebrimurcahyo@gmail.com") driver.find_element(By.ID, "password").send_keys("Test01") driver.find_element(By.ID, "address").send_keys("Kabupaten Karawang") driver.find_element(By.ID, "phone").send_keys("082220822220") > 🛅 Test Cases Docu... > 🛅 Test Plan Docum... README.md PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL ≥ Python ResourceWarning: Enable tracemalloc to get the object allocation traceback Python Python D Python P 👼 🧰 🧿 🤄 刘 💠 へ 🦟 🖅 ENG 22:07 🎅 Software test automation exercise × + → C • itera-qa.azurewebsites.net/home/practice Chrome is being controlled by automated test software. 4. Close browser SOLUTION import org.testng.annotations.Test; $import\ org. testng. annotations. Before Class;$ $import\ java.util.concurrent.TimeUnit;$ import org.openga.selenium.Bv: import org.openqa.selenium.WebDriver; import org.openqa.selenium.WebElement; import org.openqa.selenium.chrome.ChromeDriver; import org.openqa.selenium.support.ui.Select; import org.testng.annotations.AfterClass; public class Exercise3 { WebDriver driver; public void beforeClass() { driver = new ChromeDriver(); driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS); driver.manage().window().maximize(); driver.get("https://itera-qa.azurewebsites.net/home/automation"); 🦟 🖭 ENG 22:09 📮

