SIT - 333
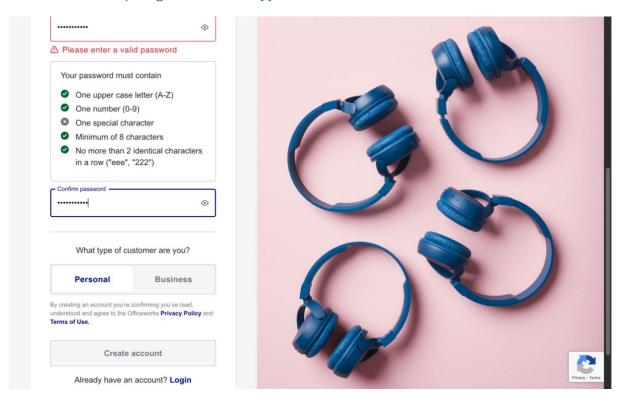
TASK - 2.1P SELENIUM TEST CASE

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GitHub Link - https://github.com/hxryy7/SIT333-2.1P

To automate the registration process using Selenium I had to employ its locator and interaction APIs on both the Officeworks and Bunnings pages. The automation process demanded identification of input fields through attributes such as name and ID before filling them with personal information via sendKeys(). When ready to submit my 'Create Account' form I found and used the button through its attribute before clicking it to move forward. One major difficulty arose when dealing with form validation requirements primarily affecting password fields because each website contained distinctive password confirmation standards. My code needed modification because the different structure of form fields between the two sites demanded such adjustments. The getScreenshotAs() function from Selenium allowed screenshots to document every submission attempt outcome.

hxryy7 / **SIT333-2.1P** 🔒

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