Dynamic Dropdowns:

Go to the following url.

<https://css-tricks.com/examples/DynamicDropdown/>

Based on the values you select from the first drop down, the second drop down values change. Lets see how to automate this.

We have to select Snacks from the first drop down and Chips from the second drop down.

**package** Selenium;

**import** java.util.concurrent.TimeUnit;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.firefox.FirefoxDriver;

**import** org.openqa.selenium.support.ui.Select;

**public** **class** DynamicDropdownone {

**public** **static** **void** main(String[] args) {

System.*setProperty*("webdriver.gecko.driver", "C:\\\\BrowserDrivers\\\\geckodriver.exe");

WebDriver driver = **new** FirefoxDriver();

driver.get("https://css-tricks.com/examples/DynamicDropdown/");

driver.manage().timeouts().implicitlyWait(30, TimeUnit.***SECONDS***);

Select s = **new** Select(driver.findElement(By.*xpath*("//select[@id='text-one']")));

s.selectByValue("snacks");

Select s1 = **new** Select(driver.findElement(By.*xpath*("//select[@id='text-two']")));

s1.selectByValue("chips");

}

}