```
In [ ]: !pip install selenium
In [ ]: import selenium
        from selenium import webdriver
        import warnings
        warnings.filterwarnings("ignore")
        from selenium.common.exceptions import StaleElementReferenceException, NoSuchElem
        from selenium.webdriver.common.by import By
        import time
In [ ]: driver = webdriver.Chrome(r"C:\Users\nanus\Downloads\chromedriver win32\chromedri
In [ ]: driver.get("https://www.flipkart.com/")
In [ ]: cross = driver.find_element(By.XPATH,"/html/body/div[2]/div/div/button")
        cross.click()
In [ ]: sunglass = driver.find element(By.XPATH,"/html/body/div/div/div[1]/div[2]/
        sunglass.send_keys("Sunglasses")
In [ ]: search = driver.find element(By.CLASS NAME, "L0Z3Pu")
        search.click()
In [ ]: | brand = []
        product_desc = []
        price =[]
In [ ]: | start = 0
        end = 3
        for page in range(start,end):
            brand name = driver.find elements(By.XPATH,'//div[@class=" 2WkVRV"]')
            for i in brand name[0:100]:
                name = i.text
                brand.append(name)
                product = driver.find elements(By.XPATH,'//div[@class=" 2WkVRV"]')
            for i in product[0:100]:
                product name = i.text
                brand.append(product_name)
            price_tag = drivr.find_elements(By.XPATH,"")
            for i in price tag:
                price.append(i.text)
            next_button = driver.find_element(By.XPATH,'//a[@class="ge-49M"]')
            next button.click()
In [ ]: import pandas as pd
        df = pd.DataFrame({"Brand":brand_name,"Product":brand,"Price":price})
```