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# Import the library Selenium

from selenium import webdriver

from selenium.webdriver.common.action_chains import ActionChains



# Make browser open in background

options = webdriver.ChromeOptions()

options.add_argument('headless')



# Create the webdriver object

browser = webdriver.Chrome(

   executable_path="C:\chromedriver_win32\chromedriver.exe",

 options=options)



# Obtain the Google Map URL

url = ["https://www.google.com/maps/place/\

Papa+John's+Pizza/@40.7936551,-74.0124687,17z/data=!3m1!4b1!\

4m5!3m4!1s0x89c2580eaa74451b:0x15d743e4f841e5ed!8m2!3d40.\
```

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7936551!4d-74.0124687", "https://www.google.com/maps/place/\

Lucky+Dhaba/@30.653792,76.8165233,17z/data=!3m1!4b1!4m5!3m4!\

1s0x390feb3e3de1a031:0x862036ab85567f75!8m2!3d30.653792!4d76.818712"]


# Initialize variables and declare it 0

i = 0


# Create a loop for obtaining data from URLs

for i in range(len(url)):


    # Open the Google Map URL

    browser.get(url[i])


    # Obtain the title of that place

    title = browser.find_element_by_class_name(

        "x3AX1-LfntMc-header-title-title")

    print(i+1, "-", title.text)
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# Obtain the address of that place

address = browser.find_elements_by_class_name("CsEnBe")[0]

print("Address: ", address.text)

print("\n")
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