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import org.openqa.selenium.By;

from selenium import webdriver

from selenium.webdriver.common.keys import Keys

import time

public class selenium
{
    System.setProperty( webdriver .chrome.driver", "D:\\\\ChromeDriver\\\\chromedriver.exe");
    WebDriver driver= new ChromeDriver();

    Driver.manage().window().maximize();

    driver.get("https://in.bookmyshow.com/explore/home/")

    public void f()
    {
        driver.find_element_by_link_text("Bengaluru").click()
        system.out.println("selecting the location bangaluru");
        driver.find_element_by_link_text("Sign In").click()
        system.out.println("now sign in ");
        driver.find_element_by_link_text("Continue with Email").click()
        system.out.println("Enter your details");
        email_input = driver.find_element_by_name("email")
        email_input.send_keys("selauto@yopmail.com")
        email_input.send_keys(Keys.RETURN)
        time.sleep(30)
        system.out.println("Generating OTP ");
        driver.get("http://www.yopmail.com/")
        yopmail_email_input = driver.find_element_by_id("login")
        yopmail_email_input.send_keys("selauto@yopmail.com")
        yopmail_email_input.send_keys(Keys.RETURN)

        time.sleep(5)
        latest_email = driver.find_element_by_css_selector(".m")[0]
        otp = latest_email.find_element_by_partial_link_text("OTP").text
    }
}

```

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driver.get("https://in.bookmyshow.com/explore/home/")
otp_input = driver.find_element_by_name("otp")
otp_input.send_keys(otp)
otp_input.send_keys(Keys.RETURN)
greeting_text = driver.find_element_by_css_selector(".user-greeting").text
assert "Hi Guest" in greeting_text
driver.quit()
}
}
```