Class03Xpath

package com.Syntax.class03;

public class Practice {

public static void main(String[] args) {

}

}

package com.Syntax.class03;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

public class XpathDemo {

public static void main(String[] args) {

// set the path to the driver to link it with our class on mac u dont need .exe on windows u need .exe

System.setProperty("webdriver.chrome.driver","Drivers/chromedriver.exe");

// create a WebDriver instance

WebDriver driver= new ChromeDriver();

// goto fb.com

driver.get("https://www.facebook.com/");

// enter the username

driver.findElement(By.xpath("//input[@id='email']")).sendKeys("Abracadabra");

// click on forgot password

driver.findElement(By.xpath("//a[text()='Forgotten password?']")).click();

}

}