package amazon;

import org.openqa.selenium.By;

import org.openqa.selenium.firefox.FirefoxDriver;

public class Amazon {

public static void main(String[] args) throws InterruptedException {

// TODO Auto-generated method stub

FirefoxDriver driver=new FirefoxDriver();

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

driver.manage().window().maximize();

driver.findElement(By.xpath(".//\*[@id='nav-link-shopall']/span[2]")).click();

driver.findElement(By.xpath(".//\*[@id='nav-flyout-shopAll']/div[2]/span[1]/span")).click();

driver.findElement(By.xpath(".//\*[@id='nav-flyout-shopAll']/div[3]/div[1]/div[1]/div/a[1]/span[1]")).click();

//Thread.sleep(5000);

driver.findElement(By.xpath(".//\*[@id='twotabsearchtextbox']")).sendKeys("mission impossible 3");

}

}

package demo;

import org.openqa.selenium.By;

import org.openqa.selenium.firefox.FirefoxDriver;

public class Facebooklogin {

public static void main(String[] args) {

// TODO Auto-generated method stub

FirefoxDriver driver=new FirefoxDriver();

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

driver.manage().window().maximize();

driver.findElement(By.xpath(".//\*[@id='email']")).sendKeys("5102034165");

driver.findElement(By.xpath(".//\*[@id='pass']")).sendKeys("dann143");

driver.findElement(By.xpath(".//\*[@id='u\_0\_o']")).click();

}

}

package demo;

import org.openqa.selenium.By;

import org.openqa.selenium.firefox.FirefoxDriver;

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

//import facebook.WebDriver;

public class Facebookpage {

public static void main(String[] args) {

// TODO Auto-generated method stub

FirefoxDriver driver=new FirefoxDriver();

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

driver.manage().window().maximize();

driver.findElement(By.xpath(".//\*[@id='u\_0\_1']")).sendKeys("DINESH REDDY");

driver.findElement(By.xpath(".//\*[@id='u\_0\_3']")).sendKeys("BHIMAVARAPU");

driver.findElement(By.xpath(".//\*[@id='u\_0\_l']/span[2]/label")).click();

Select Sel1=new Select(driver.findElement(By.xpath(".//\*[@id='day']")));

Sel1.selectByValue("27");

Select Sel2=new Select(driver.findElement(By.xpath(".//\*[@id='month']")));

Sel2.selectByVisibleText("Sep");

Select Sel3=new Select(driver.findElement(By.xpath(".//\*[@id='year']")));

Sel3.selectByValue("1992");

driver.findElement(By.xpath(".//\*[@id='u\_0\_f']")).click();

driver.findElement(By.xpath(".//\*[@id='reg\_pages\_msg']/a")).click();

driver.navigate().back();

//driver.quit();

}

}

package google;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.firefox.FirefoxDriver;

public class Google {

public static void main(String[] args) {

// TODO Auto-generated method stub

WebDriver driver = new FirefoxDriver();

driver.get("http://docs.seleniumhq.org/download/");

System.out.println("get the www.google.com");

}

}