Import org.openqa.selenium.WebDriver;

Import org.openqa.selenium.chrome,ChromeDriver;

Import org.testing.annotations.AfterClass;

Import org.testing.annotations.BeforeClass;

Import org.testing.annotations.Test;

Public class MyTest {

WebDriver driver;

@BeforeClass

Public void setup() {

//set the path to the chromedriver executable

System.setProperty(“webdriver.chrome.driver”,path/to/chromedriver);

// Initialize the ChromeDriver

driver = new ChromeDriver();

}

@Test

Public void testGoogleSearch(){

// Navigate to Google

driver.get(“https://www.google.com/”);

// Perform actions or assertions

// Example: driver.findElement(By.name(“q”).sendKeys(“Selenium”))

//For simplicity, lets’s just pause for a few seconds

try{

Thread.sleep(3000);

} catch(InterruptedException e){

e.printStackTrack();

}

}

@AfterClass

Public void teardown(){

// close the browser

}

}

Step 1: Install Java Development Kit (JDK)

Step 2: Install an Integrated Development Environment (IDE)

Step 3: Create a new Java Project

Step 4: Configure Build Path

Step 5: Create a Test Class

Create a new Java class for your test. For example, MyTest.java

Step 6: Download ChromeDriver

Step 7: Install TestNG (Optional)

Step 8: Run the Test