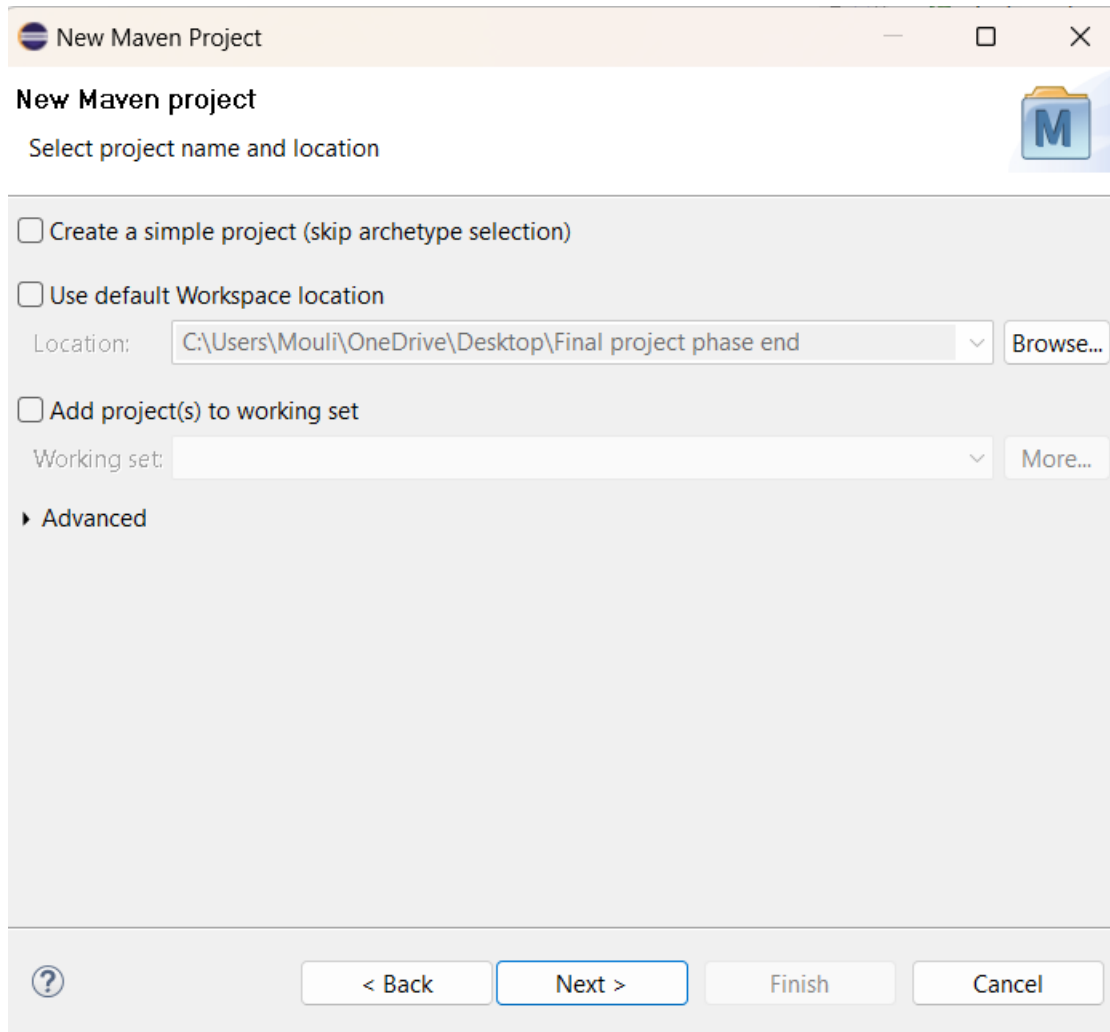


Screen shot



New Maven Project

New Maven project

Select project name and location

☐ Create a simple project (skip archetype selection)

☐ Use default Workspace location

Location: C:\Users\Mouli\OneDrive\Desktop\Final project phase end Browse...

☐ Add project(s) to working set

Working set: More...


► Advanced

? < Back Next > Finish Cancel

New Maven Project

New Maven project

Configure project



Artifact

Group Id:

Scriptendproject

Artifact Id:

Scriptendproject

Version:

0.0.1-SNAPSHOT

Packaging:

jar

Name:

Description:

Parent Project

Group Id:


Artifact Id:

Version:

Browse...

Clear

Advanced



< Back

Next >

Finish

Cancel

eclipse-workspace - Scriptendproject/pom.xml - Eclipse IDE

File Edit Navigate Search Project Run Window Help

Package Explorer

12

final amazon project

p 1

phase

phase1.javaprograms

Phase1scripts

phase1.selenium

phaseprojectjava

project 2

project

project1

project10

project11

project12

project13

project3

project4

project5

project6

project7

project8

project9

Scriptendproject

src/main/java

src/main/resources

src/test/java

phaseEndProject

TestSearchPage.java

src/test/resources

JRE System Library [J2SE-1.5]

Maven Dependencies

src

main

test

target

pom.xml

work out

ClassObjectExam typeCasting.java AccessSpecifier AccessSpecifier *Scriptendproj... TestSearchPage

```
1<?xml version="1.0" encoding="UTF-8"?>
2<project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
3  <modelVersion>4.0.0</modelVersion>
4  <groupId>Scriptendproject</groupId>
5  <artifactId>Scriptendproject</artifactId>
6  <version>0.0.1-SNAPSHOT</version>
7  <dependencies>
8    <dependency>
9      <groupId>org.seleniumhq.selenium</groupId>
10     <artifactId>selenium-java</artifactId>
11     <version>4.11.0</version>
12   </dependency>
13   <!-- https://mvnrepository.com/artifact/io.github.bonigarcia/webdrivermanager -->
14   <dependency>
15     <groupId>io.github.bonigarcia</groupId>
16     <artifactId>webdrivermanager</artifactId>
17     <version>5.4.1</version>
18   </dependency>
19   <!-- https://mvnrepository.com/artifact/commons-io/commons-io -->
20   <dependency>
21     <groupId>commons-io</groupId>
22     <artifactId>commons-io</artifactId>
23     <version>2.11.0</version>
24   </dependency>
25 </dependencies>
26 </project>
```

Cheat Sheets

Create a Hello World application

Introduction

This cheat sheet shows you how to create the famous "Hello World" application and try it out. You will create a Java project and a Java class that will print "Hello world!" in the console when run.

If you need help at any step, click the (?) to the right. Let's get started!

Click to Begin

Open the Java perspective

Create a Java project

Create your HelloWorld class

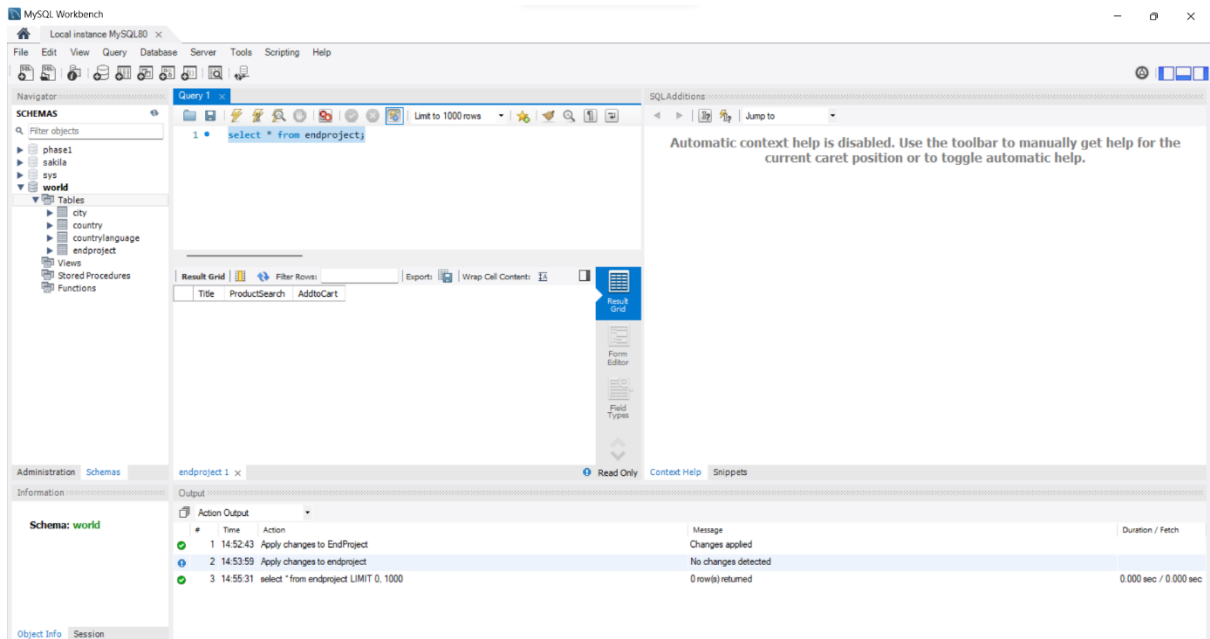
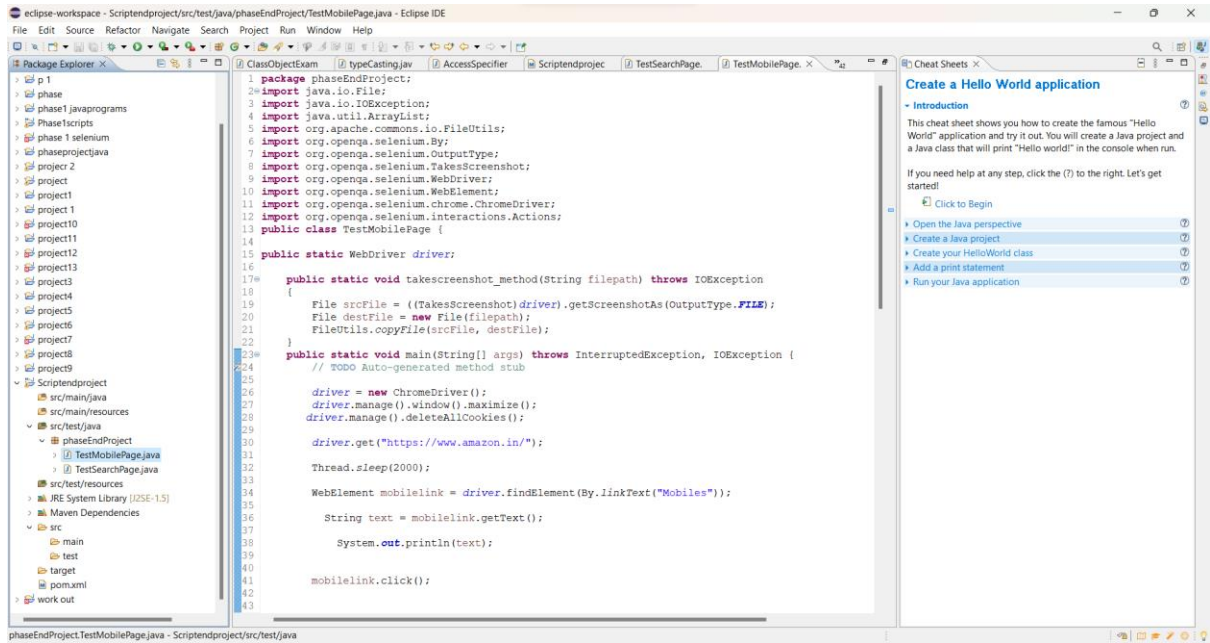
Add a print statement

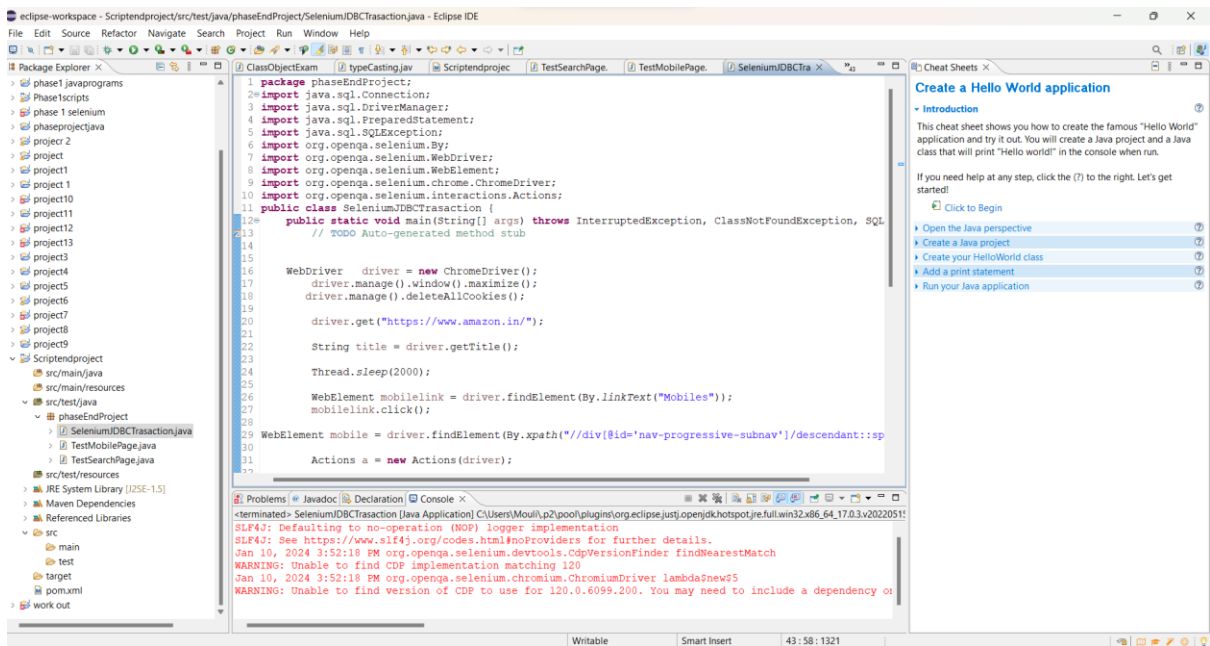
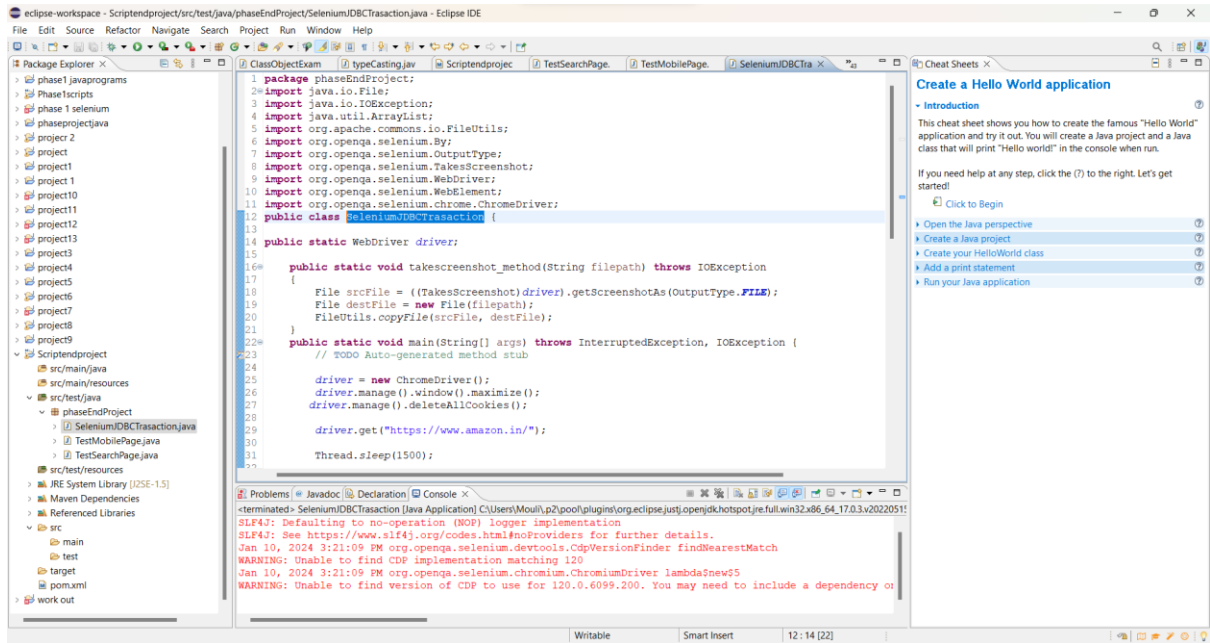
Run your Java application

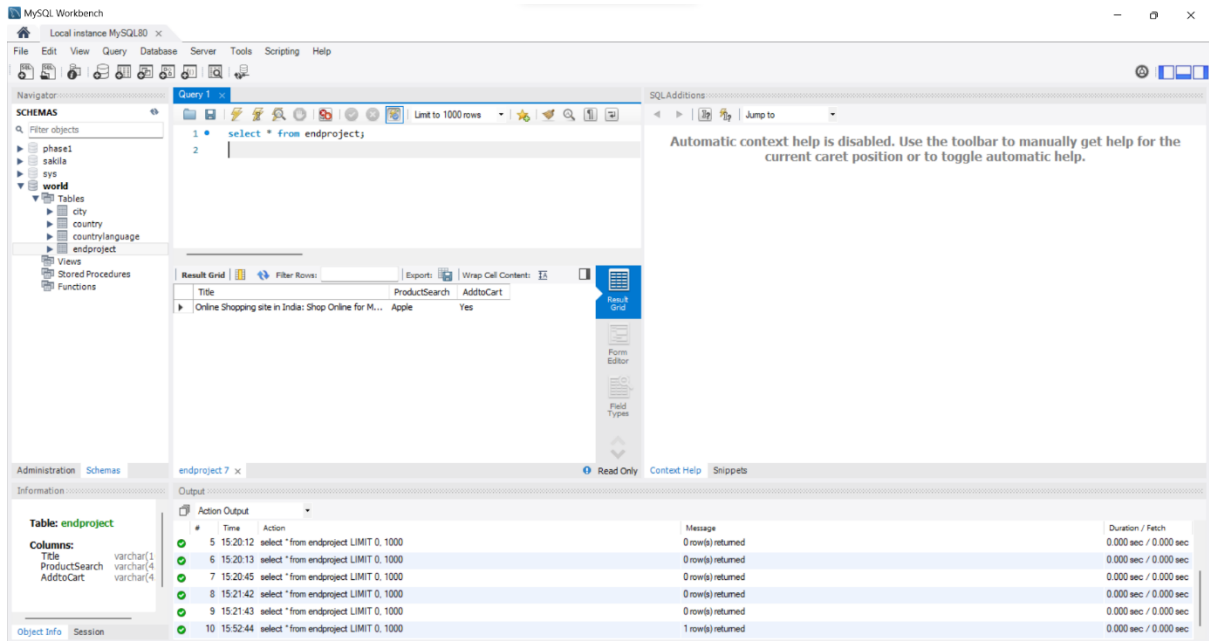
Overview Dependencies Dependency Hierarchy Effective POM pom.xml

Writable Insert

28:11:1005







```

MINGW64/e/Finalprojectphaseend

Naqli@LAPTOP-LJUG2C8E MINGW64 /e
$ cd Finalprojectphaseend

Naqli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend
$ git init
Initialized empty Git repository in E:/Finalprojectphaseend/.git/

Naqli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ ls
Screenshot/ pom.xml src/ target/

Naqli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .classpath
        .project
        .settings/
        Screenshot/
        pom.xml
        src/
        target/

nothing added to commit but untracked files present (use "git add" to track)

Naqli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ nano .gitignore

Naqli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        .classpath
        .gitignore
        .project
        .settings/
        Screenshot/
        pom.xml
        src/
        target/

nothing added to commit but untracked files present (use "git add" to track)

Naqli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ git add
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

```

```

MINGW64:/e/Finalprojectphaseend
(use "git add <file>..." to include in what will be committed)
.classpath
.gitignore
.project
.settings/
Screenshot/
pom.xml
src/
target/

nothing added to commit but untracked files present (use "git add" to track)

Mouli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ git add .
warning: in the working copy of '.gitignore', LF will be replaced by CRLF the next time Git touches it

Mouli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ git commit -m"Project Done"
[master (root-commit) 9d38b4f] Project Done
17 files changed, 333 insertions(+)
create mode 100644 .classpath
create mode 100644 .gitignore
create mode 100644 .project
create mode 100644 .settings/org.eclipse.jdt.core.prefs
create mode 100644 .settings/org.eclipse.m2e.core.prefs
create mode 100644 Screenshot/amazonsearch1.png
create mode 100644 Screenshot/amazonsearch2.png
create mode 100644 Screenshot/mobile1.png
create mode 100644 Screenshot/mobile2.png
create mode 100644 Screenshot/mobile3.png
create mode 100644 pom.xml
create mode 100644 src/test/java/phaseEndProject/SeleniumJDBCTransaction.java
create mode 100644 src/test/java/phaseEndProject/TestMobilePage.java
create mode 100644 src/test/java/phaseEndProject/TestSearchPage.java
create mode 100644 target/test-classes/phaseEndProject/SeleniumJDBCTransaction.class
create mode 100644 target/test-classes/phaseEndProject/TestMobilePage.class
create mode 100644 target/test-classes/phaseEndProject/TestSearchPage.class

Mouli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ git remote add origin git@github.com:Nandhus676/Finalproject.git

Mouli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ git push -u origin master
Enumerating objects: 28, done.
Counting objects: 100% (28/28), done.
Delta compression using up to 8 threads
Compressing objects: 100% (22/22), done.
Writing objects: 100% (28/28), 1.92 MiB | 1.05 MiB/s, done.
Total 28 (delta 2), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (2/2), done.
To github.com:Nandhus676/Finalproject.git
 * [new branch]      master -> master
branch 'master' set up to track 'origin/master'.

Mouli@LAPTOP-LJUG2C8E MINGW64 /e/Finalprojectphaseend (master)
$ |

```

The screenshot shows a web browser displaying the GitHub repository page for 'Finalproject' by user 'Nandhus676'. The repository is public and has 1 branch (master) and 0 tags. The commit history shows a single commit 'Project Done' by Nandhus676, 4 minutes ago, with 1 commit. The commit message is 'Project Done'. The commit details show 17 files changed, 333 insertions, and 0 deletions. The files listed are: .settings, Screenshot, src/test/java/phaseEndProject, target/test-classes/phaseEndProject, .classpath, .gitignore, .project, and pom.xml. The repository has no description, website, or topics provided. The activity section shows 0 stars, 1 watching, and 0 forks. The releases section shows no releases published. The packages section shows no packages published. The languages section shows Java at 100.0%. The suggested workflows section shows 'Publish Java Package' as a suggested workflow.

