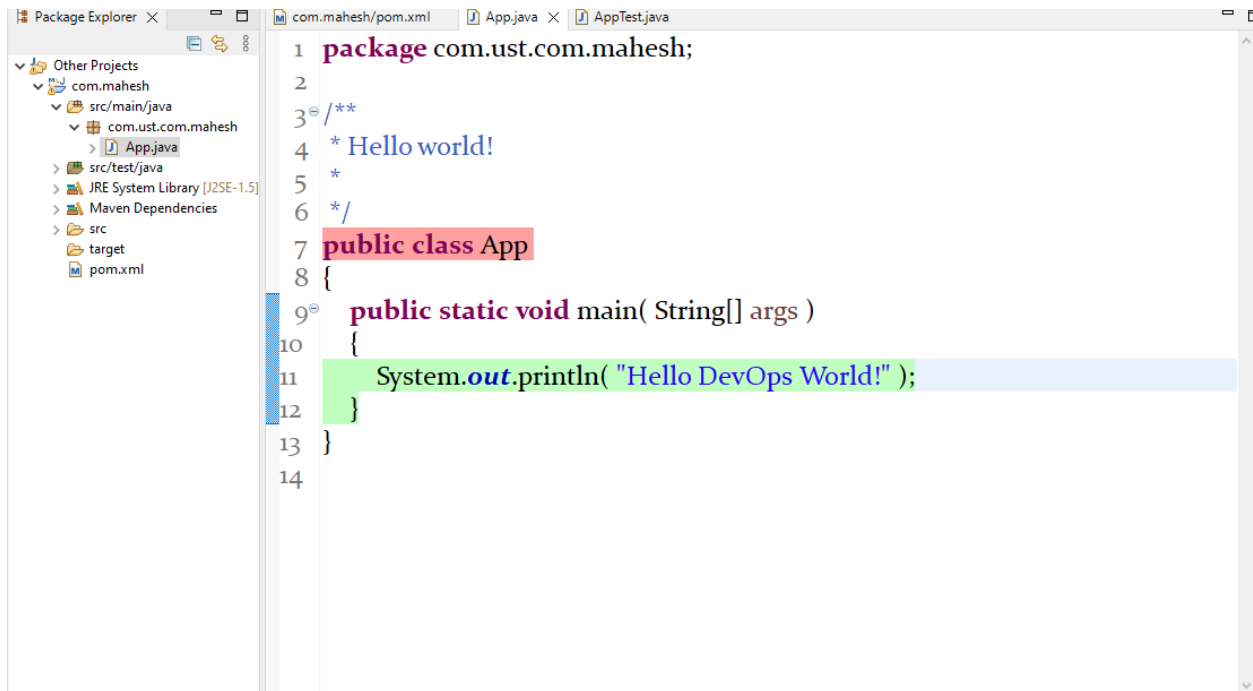
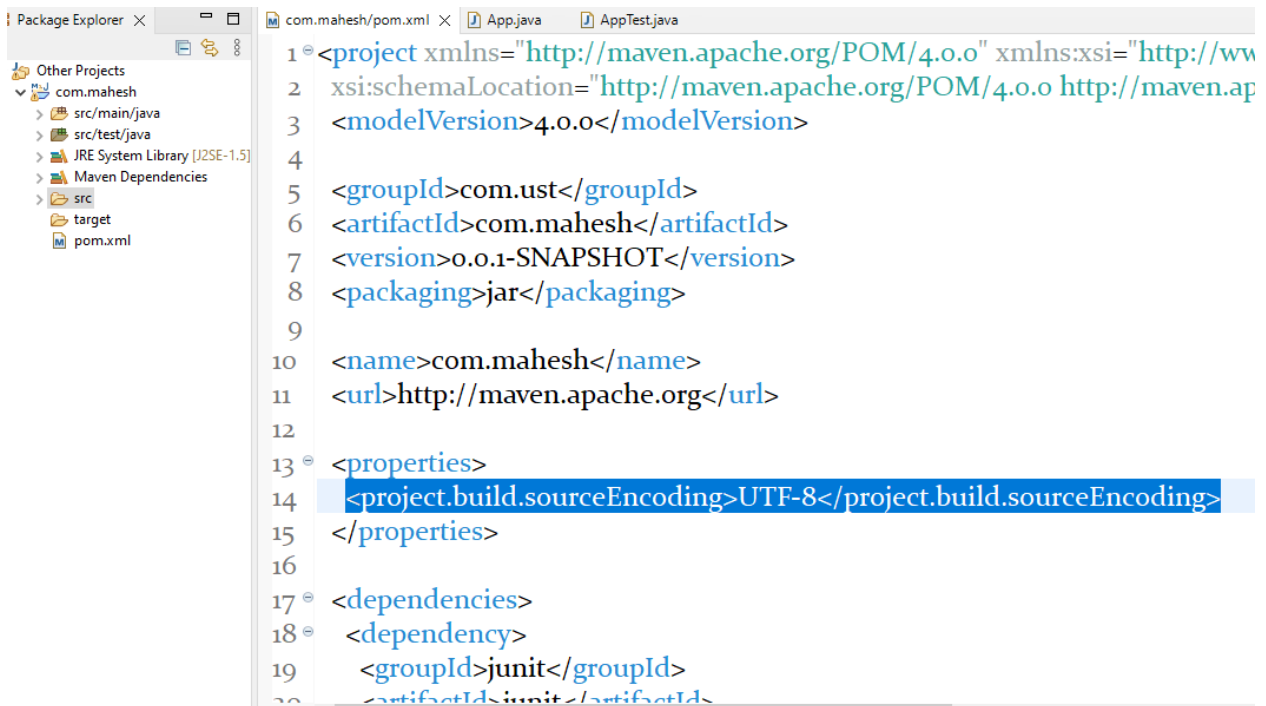


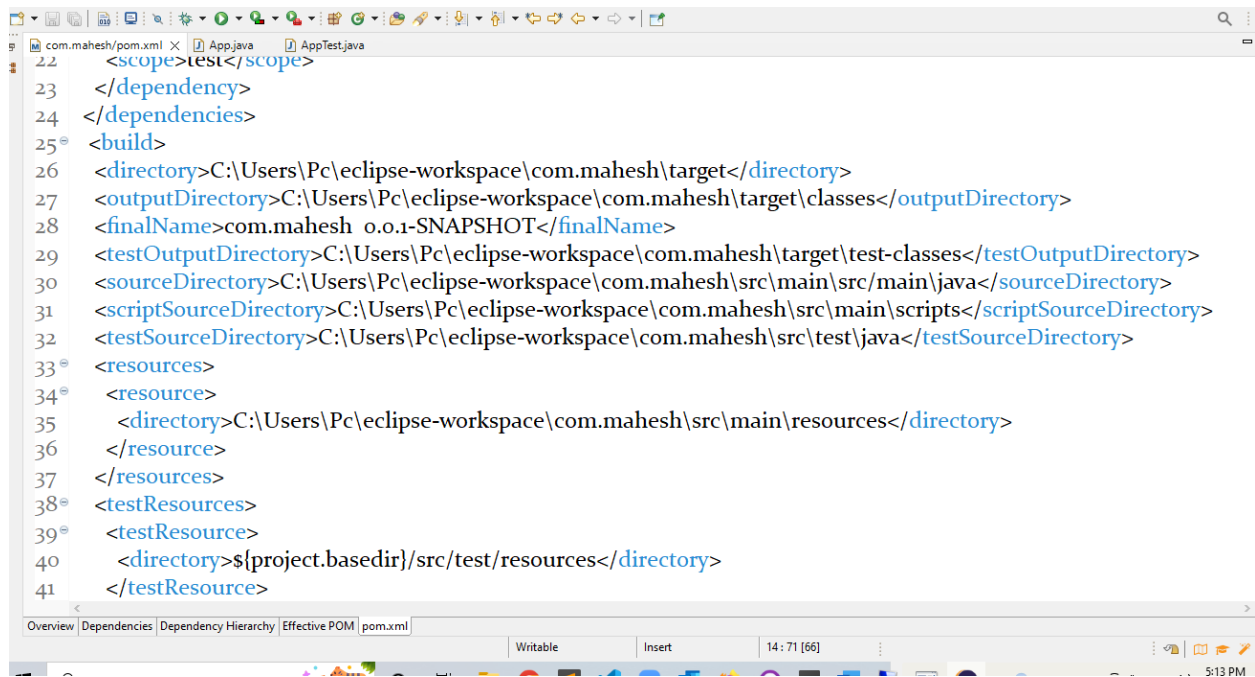
Step 1: Created a one project **com.mahesh**



**Step 2:** Created a sample java called App.java given name as “Hello Devops world”

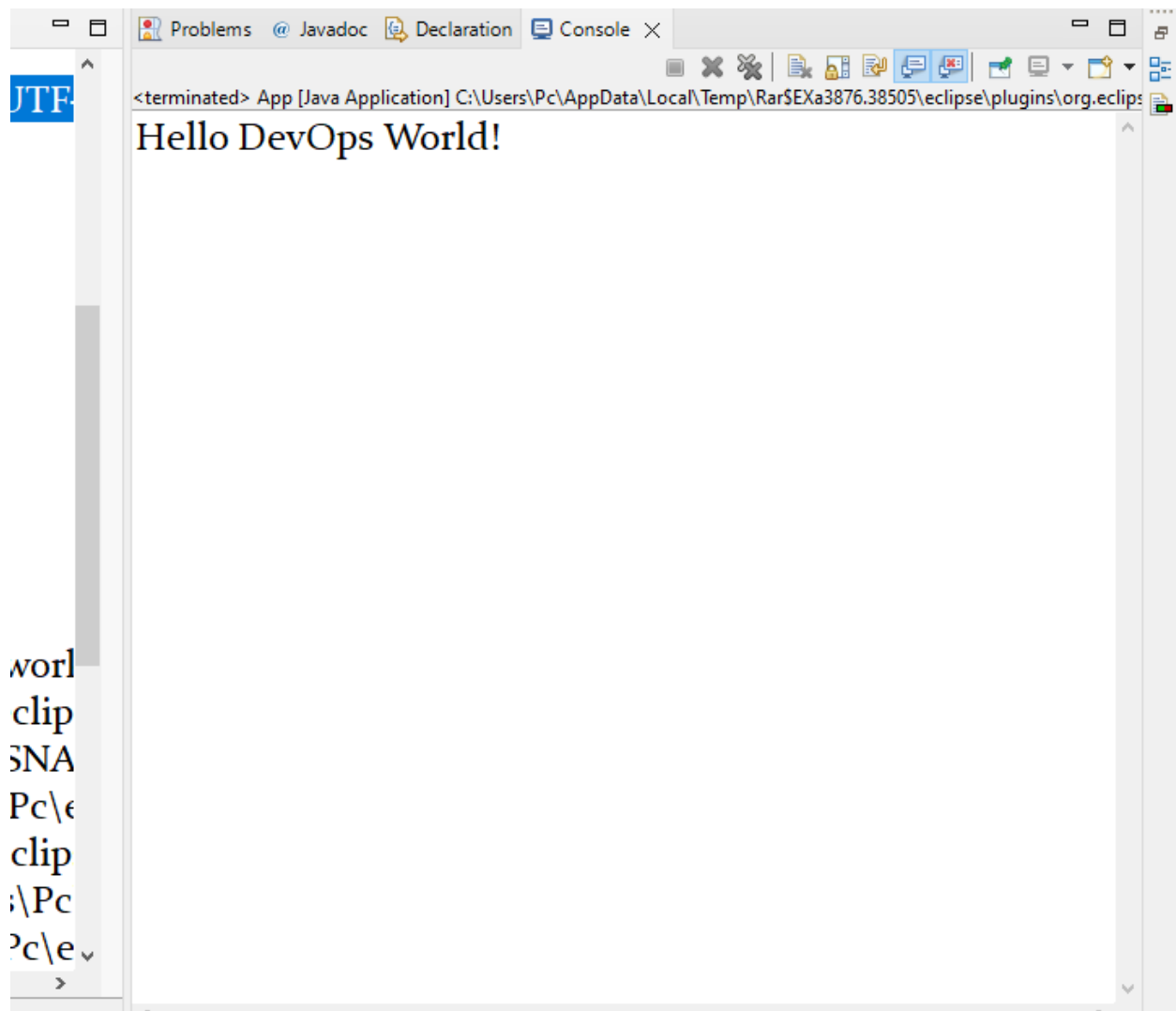


**Step 3:** Project pom file structure



```
22 <scope>test</scope>
23 </dependency>
24 </dependencies>
25 <build>
26 <directory>C:\Users\Pc\eclipse-workspace\com.mahesh\target</directory>
27 <outputDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\target\classes</outputDirectory>
28 <finalName>com.mahesh 0.0.1-SNAPSHOT</finalName>
29 <testOutputDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\target\test-classes</testOutputDirectory>
30 <sourceDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\main\src\main\java</sourceDirectory>
31 <scriptSourceDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\main\scripts</scriptSourceDirectory>
32 <testSourceDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\test\java</testSourceDirectory>
33 <resources>
34 <resource>
35 <directory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\main\resources</directory>
36 </resource>
37 </resources>
38 <testResources>
39 <testResource>
40 <directory>${project.basedir}/src/test/resources</directory>
41 </testResource>
```

Step 4: Copy and edit the variables and need to destination path in the given directory



Step 5: Just we check the sample java app and tried to run the output shown as “hello devops world”

```
*com.mahesh/pom.xml × App.java AppTest.java
19 :groupId>junit</groupId>
20 :artifactId>junit</artifactId>
21 :version>3.8.1</version>
22 :scope>test</scope>
23 :dependency>
24 :dependencies>
25 <!-- build -->
26 :directory>C:\Users\Pc\eclipse-workspace\com.mahesh\target</directory>
27 :outputDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\target\classes</outputDir
28 :finalName>com.mahesh - 0.0.1-SNAPSHOT</finalName>
29 :testOutputDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\target\test-classes</t
30 :sourceDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\main\src/main/java<
31 :scriptSourceDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\main\scripts</s
32 :testSourceDirectory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\test\java</testSou
33 <!-- resources -->
34 <!-- resource -->
35 <directory>C:\Users\Pc\eclipse-workspace\com.mahesh\src\main\resources</directory
36 </resource>
37 :resources>
38 <!-- testResources -->
```

Step 6: Added the variables into the pom structure of the project

Problems @ Javadoc Declaration Console X  
terminated> com.mahesh [Maven Build] C:\Users\Pc\AppData\Local\Temp\Rar\$EXa3876.38505\eclipse\plugins\org.eclipse.justj.openjdk.hotspot.jre.f

[INFO] Scanning for projects...

[INFO]

[INFO] -----< [com.ust:com.mahesh](#) >-----

[INFO] Building com.mahesh 0.0.1-SNAPSHOT

[INFO] -----[ jar ]-----

[INFO] -----

[INFO] BUILD FAILURE

[INFO] -----

[INFO] Total time: 0.196 s

[INFO] Finished at: 2022-07-29T17:22:03+05:30

[INFO] -----

[ERROR] Unknown lifecycle phase "mvn". You must specify a valid lifecycle p

[ERROR]

[ERROR] To see the full stack trace of the errors, re-run Maven with the -e sw

[ERROR] Re-run Maven using the -X switch to enable full debug logging.

[ERROR]

[ERROR] For more information about the errors and possible solutions, pleas

[ERROR] [Help 1] <http://cwiki.apache.org/confluence/display/MAVEN/Lifec>