**Exercise 4: Creating and Configuring a Maven Project**

<dependencies>

<dependency>

<groupId>org.springframework</groupId>

<artifactId>spring-context</artifactId>

<version>5.3.36</version>

</dependency>

</dependencies>

**App.java**

package com.library.LibraryManage;

public class App

{

public static void main( String[] args )

{

System.out.println( "Hello World!" );

}

}

**AppTest.java**

package com.library.LibraryManage;

import junit.framework.Test;

import junit.framework.TestCase;

import junit.framework.TestSuite;

public class AppTest

extends TestCase

{

public AppTest( String testName )

{

super( testName );

}

public static Test suite()

{

return new TestSuite( AppTest.class );

}

public void testApp()

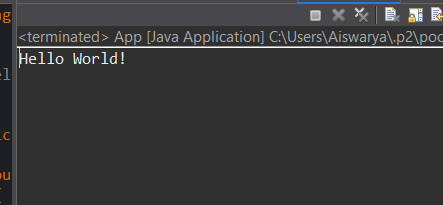
{

assertTrue( true );

}

}

**OUTPUT :**

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