**Exporting test results to excel**

Let us create a maven project and add all the required dependencies like selenium, testng, extent reports.

* This will be done by clicking file>new>maven project. Select maven-archtype-quickstart

We write the test cases with the help of @Test annotations

We can run the test cases using an xml file. Create an xml file and add the test name and classes to it and right click run>run as TestNG

Public class test{

Public WebDriver driver=null;

@BeforeMethod

Public void testcase() {

System.setProperty(“webdriver.edge.driver”,<path of the driver>);

Driver = new EdgeDriver();

Driver.get(“<url>”);

}

@AfterMethod

Public void quitDriver() {

Driver.close();

}

@AfterSuite

Public void generateReport() throws Exception {

X1.generateReport(“<name of the file>.xlsx”);

}

}

The above program is used to export the test results to excel

The statement “x1.generateReport(“<name of the file>.xlsx”);” is used to create an excel file and store the test results.