**ExtentReport**

Is a third Party API > from ExtentReport.com > ExtentReport 3.0 > add the dependency in maven.

<!-- pom.xml -->

<dependency>

<groupId>com.aventstack</groupId>

<artifactId>extentreports</artifactId>

<version>3.1.5</version>

</dependency>

<!-- https://mvnrepository.com/artifact/org.testng/testng -->

<dependency>

<groupId>org.testng</groupId>

<artifactId>testng</artifactId>

<version>6.14.3</version>

<scope>test</scope>

</dependency>

Also add TestNG > add TestNG dependency in maven

@Before

ExtentReports extent=new ExtentReports.get(classname.class);

extent.init(“ path …… reprotname.html”,true);

extent.addS

extent..log(Status.INFO,””);

extent.log(LogStats.PASS. “ test verified”)

extent.addSystemInot(“ Host Name”,” chakra pc”);

extent.attchedScreenshot(“ give the path scrshotfile”)

@After

ext.flush();

call method screen shot and write logic if failed. And passed

call

driver.quit()

//// also to add screenshot

Write a method.

Public void getScreenShot( WebDriver driver, String sc rshotname)

{

//

Sting datename=new SimpleDateFormAT(“YYYYMMDDHHMM).format(new Date());

}