Class Work - 09/08

1 we learned about Defect Life Cycle Management

2 Studied defect priority levels like low, medium, and high

3 Studied bug severity levels.

Sev1 includes critical issues like pages not loading or 404 errors

Sev2 includes major issues such as missing or non-working website functionality.

Sev3 and Sev4 cover minor or cosmetic issues.

After the theory, we did practical work

1 we found defects and assigned severity and priority on four websites given by mam.

2 We also wrote test cases, created test cycles.

3 Raised issues using the Zephyr tool.

Websites link

<https://practicetestautomation.com/contact/> -- found no defect

<https://demo.testfire.net/> -- found defect

<http://zero.webappsecurity.com/online-banking.html> -- found defect

<https://globalsqa.com/angularJs-protractor/BankingProject/#/login> -- found defect

Jira Project link --

https://mayankdaiya03.atlassian.net/projects/XYZ?selectedItem=com.atlassian.plugins.atlassian-connect-plugin%3Acom.kanoah.test-manager\_\_main-project-page&atlOrigin=eyJpIjoiNDQ0YTc2NmUyOWFhNDEwNmFkMGI2NTMwMTAyMDk5MTEiLCJwIjoiaiJ9#!/v2/testCases?projectId=10001