1) Java – Basic java programs memorize and quick output memorization.

2) Cucumber

Selenium – Basic Framework development

Concepts – Highlight

Alerts Window Handling, Lookup Frame Switch, Email Reports, IsElementPresent – Implicit and Explicit Waits, Parameterized objects selection, Field Validation Complete Package, Multi Browser Launch, Extent Report setup and take screenshot in Selenese Methods, Selenium Grid Setup, Test Data dynamic update, storage and reading complete inside step definitions coupled with extent reports. Browser Factory

Jenkins and Team City CICD Upload and job execution revision – Keep shared folder projects with src, without src, with extent reports and upload them in CICD. Get the project run in java using JUnit runner.

CRs – Completion theory – Scenario Mapping document, defect booklet, 10 CRs completed – Banking Domain – TAI Issuance, TAI - Global Changes, SS Payments – Create New Outgoing, Create New Incoming in DIT SIT UAT with extent reports, maven with src and maven without src and CICD deploy.

ISTQB Completed – Revise portions if required

3) Profile Update – Print Out

4) eqwrewruewurioewuriwe

5) Basic Framework preparation