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**Career Objective:**

To be a successful professional in the field of INFORMATION TECHNOLOGY by utilizing my skills and grow consistently along with the organization

**Educational Qualification:**

* BTech (2015-2019) in IT from ASANSOL ENGINEERING COLLEGE with 8.47 DGPA.
* 12TH in 2015 with 82% marks.
* 10TH in 2013 with 90% marks.

**Summary**

4+ years of experience as a tester with an in depth understanding of software development life cycle (SDLC) methodology and software testing life cycle (STLC) process. Experience in Application testing, regression testing, functional testing, UAT testing.

**Skills**

* 1. Automotive
* 2. Jira
* 3. c
* 4. Core java
* 5. Sap ABAP
* 6. SQL
* 7. Html
* 8. Selenium
* 9. SPIRA
* 10.Manual Testing

**Work experience**

**Project:** (Oct 2022 to July 2023)

**Project Title:** Bandhan Bank Limited HO Kolkata

**Details:** Through this project, Bandhan bank is adding 200 new features in present system like online 15G/H form, periodic kyc, communication address, Form 16A using frontend OBDX (oracle banking digital experience) and Backend FC (flex cube). These facilities were not present before in old mbandhan app.

**My Role:** I have worked as a UAT tester and end to end Tester. I used to test every functionality of these modules like CASA, loan, deposit, service request, nomination, EPA, Form 16A in RIB (chrome, edge, safari etc), MB (android, Ios). I used to raise defects in Spira for every bug and solved it within deadline though discussion with developers.

**Other project work as a Tester:**

* Co-operated with developers to design many testcases, testcase writing, modification in test rail
* Able to understand testing requirements, documentation, STSS.
* Executed many testcases using text cluster, HMI, putty, WinSCP and also hardware like pdc, vdp, debug board.
* Have worked in automotive using can protocol,
* Have worked in infotainment project and in voice recognition, touchscreen displays, button panel, audio-video interfaces etc,
* Have worked in functional testing, regression testing, regular testing, VIP testing, flashing.
* Have knowledge in debugging, Jira-defect management tool.
* Have knowledge in taking pcap logs.
* Good knowledge in automating web application testing using selenium web driver with TestNG.
* Knowledge in frameworks like data driven testing and page object model.
* Good knowledge of Maven, Jenkins.

**As a Developer:** worked in SAP ABAP

* · Data dictionary: Tables, Structures, Data Elements, Domains.
* · Reports: Classical, Interactive, ALV.
* · Smart forms.
* · Module pool

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