Dharma Sheelan. M 4015, S2, Yamunai Street,

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PROFESSIONAL SUMMARY:

✓ Extensive 2.8 years of diversified experience as a QA Tester.

- ✓ In that 1.5 Years' experience in Manual Testing and 1.3 Years' experience in Automation.
- ✓ Hands-on experience in SDLC and STLC.
- ✓ Having Good knowledge in Designing the Test case and Execution.
- ✓ Experience in Functional, Regression, Integration, and User Acceptance Testing.
- ✓ Expertise in Defect Management and Defect Tracking tools.
- ✓ Exposure to Backend Testing using SQL.
- ✓ Excellent experience in Black box Testing.
- ✓ Expertise in Problem-solving and creating Bug Reports using Bug Tracking Tools.
- ✓ Having Good knowledge of writing the X-path.
- ✓ Hands-on experience in Handling Alert popups, Taking Screenshots, and Dropdown handling.
- ✓ Experience in web application automation testing with Page Object Model using Maven.
- ✓ Experience in **Data driven** testing Framework & **TestNG** Framework.
- ✓ Knowledge of BDD Cucumber Framework.
- ✓ Knowledge in API Testing With Postman Tool.

TECHNICAL SKILLS:

- ✓ Testing Methodologies: Agile Model.
- ✓ Testing Tools: **Selenium**
- ✓ Bug Tracking Tool: Jira.
- ✓ Programming Languages: Java.
- ✓ Frameworks: POM, Data Driven, & TestNG.
- ✓ Knowledge: API Postman, & BDD Cucumber.
- ✓ Build Tool: Maven.

WORKING EXPERIENCE:

- ✓ Organization: Zelot Technologies
- ✓ Designation: Software Tester
- ✓ Period: 2.8 years.

EDUCATION DETAILS:

Bachelor Of Engineering:-

Electrical & Electronic Engineering - Chennai Institute of Technology.

PROJECT DETAILS:

#1 Project Domain: - Financial

✓ Role: Test Engineer.

✓ Testing Type: Manual testing.

✓ Team size: 5

Project Description:

The Financial tracking software is procured with the control of resources and investments, where the product involves, New customer registration for online transactions including utility bill payments, and money transfers to individuals from the user's bank account. Users can make new investments in stocks, and shares, where the total purchases made, will be confirmed via email. Bills can be converted to Equated monthly instalments using the user's customized budget plans and users will be reminded of scheduled bill payments. Users can gather the transaction history made from the account using the reports section in the form of a Table or Graphical User Interface.

Roles & Responsibilities:

- ✓ Understanding Test plan.
- ✓ Preparing Test scenarios and Test cases according to Functional requirements.
- ✓ Involved in Smoke and Sanity Testing, Functional and Integration testing.
- ✓ Bug reporting and Tracking.
- ✓ Preparing defect reports.
- ✓ Preparing traceability matrix.

#2 Project Domain:- ERP

✓ Role: Test Engineer.

✓ Testing Type: Manual and Automation testing.

✓ Team size: 5

Project Description:

The resource planning software involves the business management part of an organization where it manages and integrates the processes like human resources, Supply chain, Inventory, and Customer management which involves. Customer management for managing customer data, billing information, and contact information. The organization's product order details and its supplier details are stockpiled in the order and supplier management. Product accessibility and availability are scrutinized using inventory management. The organization's employee details are stockpiled in the Human resource management section where leave trackers, salary, and organizational policies are incorporated. Reports of all actions are availed in the form of a Graphical User Interface.

Roles & Responsibilities:

- ✓ Analyzing the User Stories and planning the User Stories to be completed in the particular Sprint.
- ✓ Preparing Test scenarios and Test cases according to Functional requirements.
- ✓ Tested in both manual, and automation and identified the defects.
- ✓ Daily schedule the run batch in selenium for testing.
- ✓ Involved in Smoke and Sanity Testing, Functional & Regression testing.
- ✓ Bug reporting and Tracking using Jira.
- ✓ Preparing defect reports.
- ✓ Preparing traceability matrix.
- ✓ Attending Defect triage calls with developers and solving the issue soon.
- ✓ Retested the defects once they have been resolved and updated the defect report.
- ✓ Preparing automation test scripts using the TestNG framework and data-driven technique.
- ✓ Participating in all the agile ceremonies Sprint Planning, daily scrum calls, Sprint review, and Sprint retrospective.

DECLARATION:

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Place: Chennai.

Date: