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Professional Summary:

- 4 years of experience in IT industry as Quality Analyst.
- Knowledge in understanding business requirements and functional specification through various artifacts like Business Requirement Document (BRD) and Functional Requirement Specification (FRS).
- Experience on Software Development Life Cycle (SDLC) models like Waterfall and Agile Scrum
- Good knowledge on Software Testing Life Cycle (STLC).
- Skilled in understanding Software Requirement Specification and identifying the required Test Scenarios
- Experience in executing Test Cases to test the application functionality against the requirements manually.
- Experience in testing the Functionality, Compatibility, Sanity testing, Integration, Database and Regression testing.
- Experience in testing of Web based and Client/Server applications on Different environment.
- Experience in Defect tracking and reporting.
- Domain knowledge in testing various loan products like Installment Loans, PayDay loans, Line of Credit loans, Title Loans.
- Experience in collateral and No collateral loan processings, payments, Third party Integrations testing.

Work Experience:

Working as QA Engineer in Virinchi Technologies Ltd, Hyderabad from March 2019 to till date.

Worked as Associate Software Test Engineer in Profound Info Tech Pvt Ltd, Hyderabad from Sep 2016 to Feb 2019.

Educational Qualification:

- **Graduated** from Akula Sree Ramulu Institute of Engineering & Technology in 2016
- **Intermediate** (2010-2012) in **M.P.C** Vidya Vikas Jr College
- **S.S.C** from Board of Secondary Education (2010)

Technical Skills:

- **Testing Skills** : Manual Testing.
- **Defect Tracking Tool** : Bug Tracker & Kanboard.
- **Data Base** :Oracle sql server
- **Environment** : windows10

Project#3:

Project Title : Happy Cash

Type :Store & Online Platform.

Domain :Micro Finance

Approach :Manual

Environment : Java, JSP's, HTML, JavaScript.

Description:

Happy cash is a store & online application that helps micro-financing companies to web enable their regulations. Happy cash is also equipped with comprehensive reporting, to meet all sorts of business needs at different levels of loan management, existing business processes with respect to Payday Loans, Installment Loans, and Title Loans. Happy cash covers a wide array of functionality primarily required to automate and migrate the entire business processes onto the web. Happy cash accommodates of formal registration of borrowers/Customers, disbursement of a short-term loans, payment receipts, bankruptcy processing, risk assessment integration and collections management.

QFund enables day-to-day internal activities pertaining to micro-financing industry like assigning of the drawers/safe to employees, transfer of money from safe to drawer, inter-store transfer of money, balancing of safe/drawers and de-assigning of safe/drawer. Other highlights include highly parameterized to accommodate State level.

Roles & Responsibilities:

- Study and analysis of the Business Requirements.
- Involved in client calls with technical team.
- Involved in Preparation of the Test Scenarios and Developed Test Cases.
- Involved in Test data preparation.
- Executed Test cases against for Functional Specifications.
- Performed Functionality Testing, Retesting and Regression Testing.
- Preparing Defect Reports and assigning the defects to developers.
- Retesting the cases where defect has been raised.
- Involved in writing sql queries for Back-end testing to verify database updates and validate them.
- Involved in production day to day Activities.
- Verifying production Tickets and assigning to developers.
- Support User Acceptance Testing(UAT) users providing the sample loans and help them in understanding the project intent and application work flow

Project#2:

Project Title : Prana

Project Type : WebApplication

Domain : E-Commerce

Role : Associate Test Engineer

Description:

We create versatile, stylish, and sustainable clothing and accessories that you can wear during every activity, every adventure, every day. How do we know? Because we base our designs on our own experiences. You see we're more than makers, we're doers, yogis, climbers, and world

travelers and we use our knowledge to make adventurous, free-spirited clothes that look good and play hard.

Roles & Responsibilities:

- Understanding the Functional Specifications.
- Preparing test cases according to the given scenarios of testing
- Responsible for Test case execution for given modules.
- Involved in Functional Testing and reporting the issues.
- Involved in Re-testing, Regression Testing.
- Active participation in regular project status meetings related to testing.

Project#1:

Project Title : Prana

Application Type: Web Application

Domain : E-commerce

Role : Test Engineer

Description:

Cratejoy is an E-Commerce domain application which was developed for the purpose of buying subscription Boxes in which it contains the products like Clothing, groceries for Men and Women, Food and Beverages, Books etc. The uniqueness of this application is it is an ecommerce activity by which users subscribe to periodically receive a box with new products or samples by monthly, quarterly, half yearly or yearly basis. Similar to Amazon, eBay Cratejoy also offers vendors to share their own products (subscription products) to sell.

Cratejoy is an incredible marketplace for searching and finding some of the most interesting things in life, then having them sent directly to you.

Roles & Responsibilities:

- Understanding the Client Requirements and functionality of the system.

- Preparing Test cases, reviewing the Test cases and Executing test cases as per requirement.
- Preparing Defect Report and assigning the defects to developer.
- Involved in Smoke testing, Functional testing, Regression testing and retesting.
- Involved in weekly review meetings and providing Daily Status reports.
- Reporting bugs in bug tracker
- Retesting the cases where defect has been raised

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Date:

Place:

Signature