# Subhash Prajapati

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**Objective:** To be an employee where I can contribute my skills and experience to the

further development of the organization and achieve growth in my

professional career.

**Education:** Master of Computer Applications April 2018

Bachelor of Computer Applications April 2016

# **Professional Synopsis:**

 3.4 years of experience in software testing (manual) in Website and Mobile application

- Strong experienced in mobile application testing in iOS and Android
- Extensive working experience in all phases of software development life cycle (SDLC), its methodologies such as Agile(scrum) and Waterfall Model
- Proficient to design the test cases and requirement traceability matrix
  (RTM)
- Professional expertise in black-box testing techniques
- Well versed with various testing stages/levels/phases, testing types,
  testing techniques and quality work products
- Proficient in the field of information technology, with specializing in software quality assurance testing, proficient in testing on web based applications and mobile application (iOS/Android)
- Extensive experience in reviewing and analyzing business requirements and creating Test cases, Test Estimation & requirement traceability matrix.
- Strong knowledge of software QA methodologies, tools and processes
- Basic knowledge of automation testing (Automation testing using Selenium Web Driver)

#### **Skills:**

**Testing Skills:** Test scenario creation, Designing of test cases, Execution of test cases, Defect logging & reporting

**Testing Techniques/Methods:** Smoke testing, Sanity testing, Regression testing, Integration testing, System testing, GUI testing, Compatibility testing, Performance testing

**Defect Management Tools:** Redmine, Mantis, jira

Project Build Management Tools: Trello

Operating System: Windows, Mac OS, Android, iOS

Domains: E-commerce, Social Networking, CMS, POS

# **Work Experience:**

# **IndiaNIC InfoTech Limited**

08/2018 - Present as a QA Engineer

- Analyzed business requirements, documented business requirements specifications, Prepared test plan and test cases
- Review requirements, specifications and technical design documents to provide timely and meaningful feedback
- Involved in test cases review by development team, product management and modified the test cases based on their feedback
- Performed Smoke, Functional, Regression and Integration testing
- Assigned, Monitored and Tracked Tasks of Team Members
- Perform thorough retesting/regression testing when bugs are resolved
- Maintain Quality Control and Quality Assurance
- Facilitate Sprint Planning, Daily Scrums, Sprint Reviews and Retrospective
  Meetings

# **Projects:**

# Project 1

#### Project Brief

It is the ecommerce domain based project and responsive site. The e-commerce platform will provide product catalog, order management, and online customer service capabilities. Key features of the platform will include a website that will allow secure user access, product catalog categorized to allow for easy searching, web based order entry with order

confirmation, request for quotes, advanced reporting, e-mail customer service and online payment

### Testing Techniques and Methodologies used within the project

Manual testing - smoke, functional, nonfunctional, re testing, regression, integration, system, positive, negative, acceptance testing and agile model

#### Role

Understanding and analyzing the test requirements, contribution to test plan documentation, create/run test scenarios,

Generating the test data and preparing the weekly status reports

client Server application testing, manual test execution and was involved in various testing phases like Sanity, functional, re testing, regression, system and smoke testing performed functionality, UI, acceptance testing, manage & installation of builds through version control system, testing of iOS/Android/Windows applications using mobile/tablet, create the task board, test case using trello

Defect review meetings with the development team, responsible for conducting test of software components by coordinating with

Product engineers, bug tracking and error reporting, day to day build testing and delivery to client with status report

#### **Project 2**

#### **Project Brief**

This project is for record video and compress video with audio volume and user can increase and decrease the volume through app features and create a graph of the video.

#### Role

Work as an individual for testing all and technical queries and build best user experience and high performance application.

#### Project 3

#### **Project Brief**

This project is an online supermarket and a grocery store that facilitates online shopping for day-to-day needs of the customers. This is a personal assistant to meet your everyday needs of an online supermarket. At application, customer can select nearby stores available, and order things as per their needs. Users can also search the product and also filter and sort the product based on available preferences. The customer can also get alternative products in case the desired item is not available in the store. A person goes to the store and buys the ordered items and delivers on given location at specified delivery time.

### **Testing Techniques used within the project**

Functional testing, smoke testing, integration, system testing, UAT Testing

#### Role

Work with team for resolving technical issues and manual testing techniques, test execution, mobile testing in iOS, functional Testing, regression testing, etc.

# **Key Challenges and Results**

We wanted to deliver products which provide the best shopping experience to user and works with in sync with website and provide flawless performance to user