

Pankaj Karekal  
Quality and Performance Senior Analyst  
Location: Bengaluru

Contact : 8296831789  
PankajKarekal@gmail.com

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### *Professional Summary*

- 8 years' experience as a Senior QA Engineer.
- Involved in various phase of testing.
  - Involved in Smoke, Functional testing, Integration testing, Cross Browser testing and Regression testing on web-based applications.
  - Good Experience of testing web applications for cross browsers (IE/MF/Chrome/Safari) and cross-OS compliance.
  - Experience in Testing across different platforms (Ubuntu, Mac, Windows 7, XP) for Web and Mobile Application.
  - Experience across testing the mobile Apps
  - Good Experience in Writing Test Cases for Regression (changes).
  - Good exposure in V Model, working on Agile Model
  - Good exposure in testing the application in IOS and Android (IPAD, I-phone, 5s, 6s, Android devices).
  - Expertise in Gitlab, Bitbucket, JIRA, ALM tools (Tracking and Reporting Bugs)
  - Worked on API testing
  - Familiar with Appium Testing (Mobile app testing)
  - Worked on Katalon studio (Automation tool).
  - Knowledge on Automated Testing using Selenium with Java and TestNG
  - Knowledge on Java Programming

**Summary:** Senior Test Engineer with 8 years of experience in software testing, automation, and performance engineering. Proven success in developing test strategies and plans, and leading testing efforts for various applications and products. Successfully managed teams of engineers in product development and delivery. Quick learner and excellent team player having ability to work in tighter schedules and on different applications concurrently.

#### Skill Set

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|---------------------------------------|-----------------------------------|
| ● Operating Systems: Windows , Linux  | ● Automation tools: Familiar with |
| ● Languages: Familiar with HTML, CSS  | Katalon studio, Appium,           |
| ● 3, Bootstrap, java                  | Selenium and Protractor. Mobile   |
| ● Bug Reporting Tools: JIRA ALM,      | ● App debugs: Remote devices,     |
| Bitbucket, Gitlab                     | ● Logs in Android studio API      |
| Browsers: Internet Explorer, Firefox, | ● Testing : Postman Load runner:  |
| Chrome, Safari, Edge                  | Jmeter                            |

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#### *Work Experience*

September 2021 – July 2024 : Senior QA Engineer, NTT DATA

August 2016 - May 2021 : Software QA Engineer, Demansol Technologies

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#### *Projects*

Project 1: Fynoo

Testing Environment:

Android, iOS and Web

Testing approach: Manual Testing

Bug reporting tool: Gitlab

Role: Software QA Engineer

- Project Description: Fynoo is new type of commerce application, by using Fynoo we can easily find the shopping malls and price of each item which is nearby the user. It used technologies such as .net Web API, AngularJS, Virto Commerce, SqlServer, Materialize for frontend.

Roles and Responsibilities:

- Responsible for development and execution of detailed test plans and fixing defects • Created scripts for testing
- Fixed tracking bugs using Bitbucket and maintain reports on resolved bugs.
- Analyzes system requirements and documents the entire software testing process accordingly.

- Coordinated with developers and system engineers to fix application defects .
- Responsible for maintaining updated reports on resolved bugs.
- Analyze test specifications and perform manual testing.
- Check the status of every issue across each module day today and update the team lead
- on a daily basis through emails and status trackers
- .Involved in Installation, Functional, *Integration*, Logs and Regression Testing.
- Interacting with the developers to make sure that they have understood the issues and
- proactively involved in Defect review meeting

## Project 2: UREVIEW

Testing Environment: Android, iOS and Web

Testing approach: Manual Testing

Bug reporting tool: Gitlab

Role: Software QA Engineer

Project Description:

UReview is a new type of commerce application by using UReview we can easily find Universities and High schools which are nearby users and their reviews.

Roles and Responsibilities:

- Responsible for development and execution of detailed test plans and fixing defects • Created scripts for testing
- Fixed tracking bugs using Gitlab and maintaining reports on resolved bugs.
- Analyze system requirements and document the entire software testing process accordingly.
- Coordinated with developers and system engineers to fix application defects .
- Responsible for maintaining updated reports on resolved bugs.
- Analyze test specifications and perform manual testing.
- Check the status of every issue across each module day today and update the team lead
- on a daily basis through emails and status trackers
- .Involved in Installation, Functional, *Integration*, Logs and Regression Testing. Interacting with the developers to make sure that they have understood the issues and proactively involved in Defect review meeting

## Project 3: MY NAHER

Testing Environment: IOS and Web

Testing approach: Manual Testing

Bug reporting tool: Bitbucket

Role: Software QA Engineer

Project Description: Naher is a new type of commerce application by using Naher we can easily find the stylist which is nearby the user and their reviews and can have our featured service . It used technologies such as asp .net core, Web api, Sql Server, Html CSS for frontend.

Roles and Responsibilities:

- Responsible for development and execution of detailed test plans and fixing defects • Created scripts for testing
- Fixed tracking bugs using Bitbucket and maintain reports on resolved bugs.
- Analyzes system requirements and document the entire software testing process accordingly.
- Coordinated with developers and system engineers to fix application defects .
- Responsible for maintaining updated reports on resolved bugs.
- Analyze test specifications and perform manual testing.
- Check the status of every issue across each module day today and update the team lead
- on a daily basis through emails and status trackers
- .Involved in Installation, Functional, Integration, Logs and Regression Testing.
- Interacting with the developer to make sure that they have understood the issues and proactively involved in Defect review meeting

Project 4: SOCIAMI

Testing Environment: iOS, iPad, WEB, Android Mobile and Android Tablet.

Testing approach: Manual Testing

API Testing: Postman

Bug reporting tool: Bitbucket

Role: Software QA Engineer

Project Description:

Sociami is a new type of commerce application The application establishes a status watch connection between elders staying away from their family members. It is a webview where it also can be used in Android iPad and iOS platforms.

Roles and Responsibilities:

- Responsible for development and execution of detailed test plans and fixing defects • Created scripts for testing
- Fixed tracking bugs using Bitbucket and maintain reports on resolved bugs.
- Analyzes system requirements and document the entire software testing process accordingly.
- Coordinated with developers and system engineers to fix application defects .
- Responsible for maintaining updated reports on resolved bugs.
- Analyze test specifications and perform manual testing.

- Check the status of every issue across each module day today and update the team lead
- on a daily basis through emails and status trackers
- .Involved in Installation, Functional, *Integration*, Logs and Regression Testing.
- Interacting with the developer to make sure that they have understood the issues and
- proactively involved in Defect review meeting

#### Project 5: VOCONNECT (Honeywell)

Testing Environment: Web

Testing approach: Manual Testing

Bug reporting tool: JIRA

Role: Software Senior QA Engineer

Project Description:

Vocollect software provides the launching point for implementing voice-enabled warehouse operations that achieve the highest levels of productivity. Vocollect software offers customers and partners powerful tools to connect Vocollect devices and solutions to existing IT structure.

Roles and Responsibilities:

- Responsible for development and execution of detailed test plans and fixing defects
- Created scripts for testing
- Fixed tracking bugs using JIRA and maintaining reports on resolved bugs
- Involved in API testing using Postman.
- Analyzes system requirements and documents the entire software testing process accordingly
- Coordinated with developers and system engineers to fix application defects
- Responsible for maintaining updated reports on resolved bugs.
- Analyze test specifications and perform manual testing.
- Check the status of every issue across each module day today and update the team lead on a daily basis through emails and status trackers.
- Involved in Installation, Functional, *Integration*, Logs and Regression Testing.
- Interacting with the developer to make sure that they have understood the issues and proactively involved in Defect review meeting.

#### Project 6: Automated Export Compliance System (Honeywell)

Testing Environment: Web

Testing approach: Manual Testing

Bug reporting tool: JIRA

Role: Software Senior QA Engineer

Project Description:

The AES Compliance Review Program works to correct compliance problems before intervention from enforcement agencies, while providing companies direct contact with subject-matter experts. As a result,

companies are able to determine who to work with and how to resolve their issues quickly, leading to an increase in their AES compliance rate.

#### Roles and Responsibilities:

- Responsible for development and execution of detailed test plans and fixing defects
- Created scripts for testing
- Fixed tracking bugs using JIRA and maintaining reports on resolved bugs
- Involved in API testing using Postman.
- Analyzes system requirements and documents the entire software testing process accordingly
- Coordinated with developers and system engineers to fix application defects
- Responsible for maintaining updated reports on resolved bugs.
- Analyze test specifications and perform manual testing.
- Check the status of every issue across each module day today and update the team lead on a daily basis through emails and status trackers.
- Involved in Installation, Functional, Integration, Logs and Regression Testing.
- Interacting with the developer to make sure that they have understood the issues and proactively involved in Defect review meeting.

#### Project 7: Cintas

Testing Environment: Samsung S7 + S8 Tablet, Panasonic Toughbook scanning device

Testing approach: Manual Testing

Bug reporting tool: ALM

Role: Software Senior QA Engineer

Project Description:

Cintas Corporation is an American corporation headquartered in Mason, Ohio which provides a range of products and services to businesses including uniforms, mats, mops, cleaning and restroom supplies, first aid and safety products, fire extinguishers and testing, and safety courses.

#### Roles and Responsibilities:

- Fixed tracking bugs using ALM and maintaining reports on resolved bugs
- Involved in verifying the data in SAP CRM backend
- Involved in verifying the data in D365 backend
- Samsung tablet S7 Android application
- Panasonic Toughbook FZ-N1
- Responsible for development and execution of detailed test plans and fixing defects
- Created scripts for testing
- Coordinated with developers and system engineers to fix application defects
- Check the status of every issue across each module day today and update the team lead on a daily basis through emails and status trackers.

- Involved in Installation, Functional, Integration, Logs and Regression
- Testing.
- Interacting with the developers to make sure that they have understood the issues and proactively involved in Defect review meeting.

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### *Education*

Institute: Institute of Business Management and Research (IBMR)

Graduation: Bachelor of Computer Applications.

Year of passing: 2015

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### *Additional Information/Memberships*

Hobbies

- Travelling, meeting new people. Listening to music.
- Drawing
- Playing Chess.

Achievements:

- Ball badminton player
- District level Chess player
- NCC Cadet with A certificate

Language Known: English, Hindi, Kannada.