

NISHANT KUMAR

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SOFTWARE ENGINEER - Testing | 4+ Years of experience in all aspects of Software Testing

- **Software Engineer – Testing** with sound SDLC, STLC & Agile methodology experience.
- Sound experience in software testing process including designing, developing and implementing test plans, test cases, and record results, test summary reports and tracking defects and bugs.
- Sound knowledge in Telecommunication, E-commerce , AutoMobile , CRM, Salesforce domain.
- Involved in various phases of the testing life cycle such as Static, System, Integration and Regression testing.
- Used various automation frameworks like Data driven framework, BDD framework with Cucumber.
- Proficient in using Github and Gitlab in automation framework
- Having experience of working in Rest API testing using SOAP UI and Rest Assured.
- Ability to learn and quickly get familiar with a complex business and systems environment.

TESTING SKILLS SUMMARY

Testing Techniques, Test Plan, Test Cases, Functional and Business Requirements, User Stories, Salesforce Testing Automation	Testing-Selenium WebDriver, Junit, BDD and Cucumber, Manual and Functional, Regression, Sanity Testing, Database Testing, SIT, UAT and Adhoc Testing, WebService (Restful Services) Testing	Test Management using CA Agile Central (Rally)tool
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TECHNICAL SKILLS

Quality Related : Functional Testing(Manual and Automation Testing), GUI Testing, SanityTesting, Retesting, Regression Testing, Integration Testing, System Testing.

Languages : Java(Core java)

Integrated IDE's : Eclipse, Selenium IDE

CI Tool : Jenkins

Framework : Cucumber, Junit, DataDriven Framework, BDD framework, Rest Assured

Databases : MySQL , Oracle , Apache Hive

Operating Systems : Windows-family

Build Tools : Maven

Versioning Tools : GIT & GITHub

Bug Tracking Tool : Rally

EDUCATIONAL QUALIFICATION

B.E from Sathyabama University , Chennai with 72%.
10+2 from Basant College Basant (BSEB Board) with 70.40%

PROFESSIONAL EXPERIENCE

Working as a Software Test Engineer in TEKsystem. (Aug 2023 - Sept 2024)

Project Description:

Project: Apttus- Salesforce (Configure, Price & Quote)

Role: Team member (Testing).

Service Period: Aug 2023 - Sept 2024.

Technologies: SQL, Core Java, Selenium WebDriver, BDD, Cucumber, SOAPUI

Database: SQL Developer

Team Size: 16 Members

Apttus- Salesforce (CPQ) - The quoting platform used to configure, price and quote products and services for BSG and CTS groups. It ensures quick and smooth products on-boarding for business teams, Provides a robust pre-qualification framework that arms the sales user with meaningful information to proceed with doing business with a given set of locations, provides a strong suite of services for various CPQ processes and tools to uniformly access consistent data.

Role & Responsibilities:

- Analyzing and understanding the Business Requirements (User Stories) and Client Expectations.
- Preparation and execution of Test Case, scenarios based on requirements, and capturing, reviewing and analyzing test results to validate the functionality.
- Preparing Selenium automation scripts using java for business scenarios and creating automation regression suite, and running automation suite and troubleshooting them.
- Re-factoring automation scripts and making them work according to new changes.
- Participating in Daily Scrum/Stand-ups meeting.
- Participating in Sprint planning, Backlog grooming, Retrospective, and Demo meetings.
- Performing Functional, Regression and Sanity and Smoke Testing, and SIT.
- Raising defects, tracking for its closure and preparation of defect report.
- Participating in bi-weekly project checkpoint meetings and addressing testing challenges.

Worked as a Software Test Engineer in GlobalLogic. (Feb 2020 - June 2023)

Project Description:

Service Period: Dec 2021 - June 2023.

Project: Enhancing Engagement with SugarCRM

Role: Team member (Testing).

Team Size: 10 Members

Sugar is a web based business application which delivers the best all-around value of any CRM. Designed with the individual in mind, Sugar offers the most innovative and intuitive user experience on the market

SugarUX. With Sugar UX's Modern and immersive interface, every customer-facing employee can effectively engage with customers every time thanks to a consistent Sugar experience regardless of your access point or device. Embedded collaboration

tools help breakdown departmental silos and increase engagement and service levels. And best of all, Sugar provides contextual intelligence from internal and external data sources-all within a single dashboard to drive more actionable insights for every user.

With Sugar, the innovative user experience is not limited to out of the box features. The power of SugarCRM Mobile enables user to create highly intuitive, customer mobile experience-from anywhere.

Role & Responsibilities:

- Analyzed and understood business requirements and client expectations.
- Prepared and executed test cases and scenarios based on requirements.
- Captured, reviewed, and analyzed test results to validate functionality.
- Developed and maintained Selenium automation scripts using Java.
- Refactored automation scripts to align with new changes.
- Participated in daily Scrum meetings and various Agile ceremonies.
- Conducted functional, regression, sanity, smoke, and SIT testing.
- Raised and tracked defects, and prepared defect reports.
- Addressed testing challenges in bi-weekly project checkpoint meetings.

Project Description:

Project: Optimizer.

Role: Team member.

Service Period: Feb 2020 - Nov 2021.

Optimizer is an ERP system for tracking business resources such as accounts, raw materials, sales, and logistics. It manages supply chain activities from inventory purchase to final shipment.

Role & Responsibilities:

- Wrote and reviewed test plans and test cases.
- Conducted brainstorming sessions on new features.
- Performed smoke, sanity, regression, adhoc, blackbox, and end-to-end testing.
- Explored new ideas and tools to improve product quality.
- Reported and tracked bugs until resolution.
- Created, executed, and maintained test scripts using Selenium and Java.
- Customized test scripts in Java.

PERSONAL DETAILS

Date of Birth: 15th Jan 1994

Address: Noida, India

Sex : Male

Languages Known: English and Hindi