Yash Kabra
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SUMMARY

Experienced QA professional with 7+ years in Manual and Automation Testing. Proficient in test execution, plan creation, and defect reporting. Seeking a QA role to enhance software quality

SKILLS

- **Programming Languages**: Python, Java, JavaScript
- **Automation Frameworks**: Selenium, PyTest, Behave, Cucumber, TestNG
- **API Testing**: Postman, REST Assured, Python Requests
- **CI/CD & DevOps**: Jenkins, GitHub Actions
- **Cloud & Virtualization**: BrowserStack, LambdaTest, Sauce Labs
- **Database**: MySQL, PostgreSQL

PROFESSIONAL EXPERIENCE

PERIZER   **Dallas, TX**
Senior Quality Assurance Engineer   **JANUARY 2024 - Present**
- Conducted in-depth automation and manual testing for Computesphere, Calen360, CipherAuth, and Xerinn, driving a 20% increase in software reliability by identifying and addressing critical issues.
- Developed and maintained an automated testing framework using Python, Selenium WebDriver, and PyTest.
- Integrated API testing using Python Requests library to validate RESTful services.
- Implemented BDD with Behave for better collaboration and structured test scenarios.
- Automated test execution in CI/CD pipeline using Jenkins and GitHub Actions, improving release efficiency by 30%.

YADARA LLC   **Austin, TX**
Senior Quality Assurance Engineer   **APRIL 2023 - December 2023**
- Conducted exhaustive automation and manual tests for Yadara.com, achieving a remarkable 20% enhancement in software reliability.
- Automated testing procedures, effectively reducing testing time by 30% and ensuring seamless cross-browser compatibility.
- Managed project tasks, reported defects via Jira, and facilitated team communication, contributing to a 15% improvement in workflow efficiency.
- Built end-to-end automation scripts using Python and Selenium, reducing regression testing effort by 40%.
- Implemented API automation testing with Python Requests and JSON validation.
- Conducted performance testing using Locust to assess API response under load.

BRAINBEES SOLUTION TECHNOLOGIES PVT LTD   **Pune, MH, India**
Quality Assurance Engineer II   **June 2021 -April 2023**
- Executed comprehensive functional, manual, and usability tests for FirstCry.com, resulting in a substantial 15% boost in user satisfaction.
- Successfully implemented automation testing, leading to an impressive 40% reduction in testing effort and faster releases.
- Collaborated seamlessly with teams using Teams and FortiClient VPN, ensuring effective communication (Project URL: https://www.firstcry.com).
- *Developed Python-based test scripts for mobile app automation on iOS and Android.*
- *Maintained and optimized test cases using Page Object Model (POM) in Selenium.*
- *Designed reusable test functions to improve efficiency in test execution.*

QUEST GLOBAL TECHNOLOGIES PVT LTD   **Indore, MP, India**
Senior Quality Assurance Engineer   **February 2020 -June 2021**
- Conducted thorough testing, contributing to a commendable 10% improvement in software reliability.
- Employed automation testing to reduce testing time by 25%, resulting in a 20% increase in overall testing efficiency.
- Collaborated effectively with cross-functional teams, playing a crucial role in the success of various projects.

- Experienced in implementing Behavior-Driven Development (BDD) using Cucumber and SpecFlow frameworks.
- Skilled in writing feature files, step definitions, and executing automated tests to ensure software quality and reliability.
- Collaborated with cross-functional teams to translate business requirements into executable specifications.
- Familiarity with Gherkin syntax and its application in defining test scenarios and acceptance criteria.

EDUCATION

- Bachelor's in Information Technology | Rajiv Gandhi Proudyogiki Vishwavidyalaya | 2013 - 2017

PROJECT HANDLED

1. **Project Name**: Yadara.com
   - **Domain**: Ticketing System.
   - **Role**: Senior Quality Assurance Engineer
   - **Framework**: Selenium TestNG
   - **Description**: Developed Yadara LLC, an innovative ticketing system, facilitating seamless ticket transactions for users to purchase event tickets while enabling sellers to effortlessly sell tickets.
2. **Project Name**: FirstCry.com
   - **Domain**: E-commerce and parenting.
   - **Roles**: Functional, Manual, Usability, Exploratory, Automation testing.
   - **Framework and Tools**: Redmine, SmartWork, Gsheet, Teams, FortiClient VPN, Thunderbird.
   - **Description**: Managed e-commerce operations for FirstCry, facilitating seamless online transactions of baby products while overseeing the parenting domain for a comprehensive customer experience.
3. **Project Name**: DrDenese
   - **Domain**: E-commerce web application.
   - **Roles**: Functional, Manual, Performance, Usability, Exploratory, Automation testing.
   - **Framework and Tools**: Redmine, Skype, Google Hangout, Visual Studio, C#, BDD, Cucumber, Specflow, TestNG.
   - **Description:** Developed an e-commerce platform for a skincare website, enabling seamless product purchases and implementing a subscription system for personalized skincare regimens
4. **Project Name**: Smart Asset Manager
   - **Domain: Cryptocurrency.**
   - **Roles**: Functional, Manual, Performance, Usability, Exploratory, Automation testing.
   - **Framework and Tools**: Mantis, Blockchain, Gsheet, Skype, Lightshot.
   - **Description**: Developed the SAM app, a cryptocurrency exchange platform that enables users to securely buy and sell digital assets with ease.
5. **Project Name:** Computesphere
   - **Domain: Cloud Management**
   - **Roles**: Manual Testing, Automation Testing, API Testing, CI/CD Integration
   - **Framework and Tools:** Python, Selenium, PyTest, Behave, Requests, Jenkins, GitHub Actions
   - **Description**: Designed and implemented an automated testing framework for Computesphere, optimizing cloud infrastructure testing. Developed API automation scripts using Python Requests and integrated CI/CD pipelines (Jenkins, GitHub Actions) for seamless execution, improving release efficiency by 30%..