

KETAKI SHETE

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ABOUT ME

Certified SDET with eight months of testing class in SEED INFOTECH PUNE, skilled with automated tested with quality assurance. Seeking to apply my expertise to deliver high quality software solutions in a dynamic and growth - oriented environment

TRAINING

- *Seed Infotech, Pune* [June 2024 to Jan 2025]

City: Pune

Country: India

Work Responsibilities: Software Development Engineer in Test [SDET]

- Successfully completed SDET training program at seed infotech mastering automated testing tools and methodologies.
- Developed and executed automated test scripts using Selenium and Java, improving test coverage by 30 %.
- Gained proficiency in various testing frameworks and tools, including TestNG, JUnit, and REST Assured for API testing.

EDUCATION

Bachelor of electrical engineering

Jagadamba Collage of Engineering and technology, Yavatmal. [2019 - 2023]

Address: Yavatmal, 445001 (India)

Final grade: 6.93

Diploma in Electrical Engineering

Dr. N. P. Hirani, Polytechnic, Pusad. [2017 - 2019]

Address: Pusad, Yavatmal, 445204 (India)

Final Grade: 81 %

Higher Secondary School Certificate (HSC)

Devrao Patil Shinde Mahavidyalaya, Arni, [2017]

Address: Arni, Yavatmal, 445103 (India)

Final Grade: 56 %

SECONDARY SCHOOL CERTIFICATE (SSC)

Sadashiv Anand Bhagwat Highschool, Mhasola (Ka), [2015]

Adress: Mhasola (Ka), Yavatmal, 445105 (India)

Final Grade: 65.71%

Manual Testing

1. Project on Amazon Testcase Application

An Amazon Testcase Application project typically involves developing test cases and automation frameworks for verifying the functionality, usability, performance, and security of the various features and services provided by Amazon's platform. This could be for testing the Amazon website, mobile app, or specific Amazon services like Amazon Web Services (AWS). Below is a description of what such a project might entail

Project Overview

The Amazon Testcase Application project aims to automate and validate different test scenarios across multiple Amazon domains such as e-commerce, product search, cart functionality, checkout processes, and payment methods. The goal is to ensure that the platform performs correctly and provides a smooth user experience for end customers. The project could also involve testing for scalability, performance, and security for backend services like AWS, which support Amazon's global operations.

Requirements Analysis and Test Plan

- Define the scope of testing (functional, non-functional, regression, integration, etc.).
- Identify the target audience for the tests (end-users, admins, etc.).
- Analyze user stories and requirements to create a structured test plan with milestones.

Key Skills

- Functional Tests
- Usability Tests
- Performance Tests
- Security Tests
- Integration Tests
- Regression Tests

Technologies and Tools

- **Test Automation Tools:** Selenium
- **Testing Frameworks:** JUnit, TestNG
- **Bug Tracking:** JIRA
- **Performance Testing:** JMeter, LoadRunner

Expected Outcome

By implementing this project, Amazon's platform will be rigorously tested to ensure that it provides a high-quality user experience, is free of bugs, and performs well under different conditions. Automated test cases will enable faster feedback cycles and help improve the overall reliability and performance of the platform.

2. Project on www.irctc.co.in Application

Execute to Create a project on the IRCTC (Indian Railway Catering and Tourism Corporation) application (www.irctc.co.in), you could focus on a variety of aspects related to its functionality, user interface, or system design. The IRCTC application provides users with a platform to book train tickets, check train schedules, and avail other services like catering, tourism, and online payments.

IRCTC Application Overview

- **Purpose:** The IRCTC website and application provide users with a platform to book train tickets, check train schedules, and avail other services like catering, tourism, and online payments.
- **Audience:** It serves millions of users across India, ranging from daily commuters to tourists

Key Skills:

- HTML/CSS/JavaScript
- MySQL/SQLite for database.
- Bootstrap

EXTRA-CURRICULAR ACTIVITIES

Activities

- Advanced Knowledge of Computer.
- PLC and SCADA training were completed.

SKILLS

My Digital Skills

Java/ Software testing tools (Like - Selenium, Cucumber, TestNG, JUnit, Git, Jenkins) Microsoft Word / Microsoft Excel / Microsoft PowerPoint / Microsoft Office.

Interpersonal skills

Decision-making / Teamwork / Flexibility to adapt in any kind of situations and working environments

Front End Skills

HTML, Bootstrap, JavaScript, CSS

Back End Skills

Spring Boot

HOBBIES AND INTERESTS

Travelling / Cooking / Making new friends.

LANGUAGE SKILLS

Mother tongue(s): **Marathi**

Other language(s):

Hindi

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

English

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1

I hereby declare that the above information given by me is true & best of my knowledge.

Ketaki Shete