

## PROFILE

Highly motivated, goal-driven, deadline-committed Software Quality Analyst with 4 years of diverse relevant experience in Software Testing. Proven track record of excellence in the testing field. Able to meet milestones and deliverables, and skilled at working in challenging and dynamic environments with priorities.

## EDUCATION

**Bachlores of Engineering** **2019**

Pune University

**Class XII** **2014**

MMaharashtra State Board

**Class X** **2012**

Maharashtra State Board

## SKILLS

- Manual Testing (Functional & Non-Functional)
- E2E Functional testing
- Web Application Testing
- Automation Testing
- Selenium WebDriver with Java.
- API Testing
- Agile, Waterfall & V-Model.
- SQL, MYSQL, Oracle
- Postman (SOAP & REST)
- Bug/Defect Life Cycle
- JIRA (Bug Logging and Tracking)
- DIT, SIT, UAT & Production (Test Environments)
- Java & OOPs programming
- POM (Page Object Model)
- TestNG (Testing Framework)

## ACHIEVEMENTS

### Best Performer - Rank 2

- Awarded as the Best Performer for the project 'Volleymetrics'.

### Best Performer - Rank 4

- Awarded as the Best Performer for the project 'Wyscout Platform'.

### Manual Test Trainer

- Trained almost 6 new joiners on the manual testing successfully with results.

## WORK EXPERIENCE

### Deputy Team Lead

Hudl India Pvt. Ltd. | Pune, Maharashtra

06/2019 - Present

- Introduced and trained approximately 6 engineers to test methodologies and validations with 100 percent success.
- Enhanced production support by providing crucial data using complex SQL queries.
- Created traceability matrix to ensure 100% test coverage.
- Doubled production capability by implementing a viable test process saving 250 hours of work per year.
- Maintained the quality and overall integrity of the test data.
- Worked closely with BA, Client, and team regarding project performance.

## EXECUTIVE DIGEST

- Hand-on working experience in identifying test scenarios, writing test cases by understanding business requirements, planning, designing, and developing automation test scripts.
- Strong working experience in **Mobile** and **Web** applications testing.
- Clear working knowledge of Software Development Life Cycle (**SDLC**) and Software Test Life Cycle (**STLC**).
- Excellent working knowledge of Bug/Defect Life Cycle.
- Strong theoretical and practical experience in **Agile Methodology** and implementations in the work process, and actively participated in **Agile Scrum** meetings regarding the progress of the project.
- Strong Database skills using **SQL** (MYSQL & Oracle), mainly using **DDL** and **DML** commands, Wrote SQL queries for database backend testing using joins.
- Excellent knowledge of SQL joins, Constraints, Operators, Data Types, and Aggregate Functions.
- Designed, Reviewed, and Validated 100% of requirements through Requirement Traceability Matrix (**RTM**) that satisfies all client requirements.
- Working experience in test **strategy**, test **planning**, test **case** design, and test data.
- Working knowledge of test and defect tracking tools like JIRA.
- Hands-on performing different types of **Manual testing** like **E2E Functional** testing, Sanity, Cross Platform/ Cross Browser Testing, Regression Testing, Retesting, API testing, Automation Testing, and **Integration** Testing.
- Hands-on working experience in **API testing** with SOAP UI & especially REST API testing using the Postman tool.
- Working knowledge of different **Status Codes** in API (200, 400, and 500 series).
- Hands-on experience in **Automation** Testing using **Selenium WebDriver** on Web-based (Browser) applications using different annotations in TestNG Unit Framework.
- Working experience with project framework using Page Object Model (**POM**) with Page Factory and Maven Project for project management.
- Hands-on identifying the web elements on the webpage using **X-path** and different types of **locators**, Working experience on different WebDriver methods, Browser Commands, Window Handling, Drop-Downs, I-Frame handling, Drag & Drop actions, and Synchronization(Waits).
- Proficient in **Java** language and **OOPs** programming skills.
- Working experience in preparing status reports for test results.
- Ability to work in tight schedules and on different applications concurrently.

## STRENGTHS

### 1. Strong Team player

Able to meet milestones and deliverables in the challenging & dynamic environments with priorities.

### 2. Ability to lead a team

Handled almost 6 freshers, given training to them and successfully completed all the responsibilities.

### 3. Excellent communication (Written & Verbal)

Successfully documenting and maintaining test case design and different test reports. Given presentations to the client verbally.

### 4. Ability to work in tight schedules

Achieved required results and efficiency in tight schedules during sprint ends.

## DOMAIN KNOWLEDGE

### 1. Sports and Gaming

Working experience and proficiency in gaming web and mobile application testing.

### 2. e-Commerce

Good knowledge about the e-Commerce industry and their working.

### 3. US Healthcare

Familiar with the US healthcare system, it's functioning and working.

### 4. Investment Banking

Complete understanding of trading and investment banking concepts.

## INTERESTS

### 1. Recent IT Trends

I am always keen and interested in knowing the new trends and technological advancements in the IT sector so that I can keep myself updated with time.

### 2. Sociology

I always prefer to know about the surrounding people and their contribution to society. It helps me to know more about people and build and maintain strong relations with different people which helps me to improve my leadership qualities.

### 3. Public Service

I always prefer to help my surrounding people and colleagues whatever I can. It motivates me to know my social responsibility in the society

## PROJECTS

### 1. American Football (AF)

04/2022 - Present

AF is a web application designed for a special purpose to find out the track/trend of records of the game. It provides accurate stats about the game with time by visualizing the game. It also gives all the data about the strategy of the opponent team and helps us to re-strategize our game plan based on the data received after the stats. Overall it improves the game plan and the performance of the team.

#### Key Responsibilities

- Responsible for test deliverables, priorities, and monitoring activities to complete the assigned features in a given time.
- Identify test cases and test data.
- Reporting the Regular status to the higher authorities in a timely manner.
- Writing effective and optimized test cases in Excel and their execution.
- Identification of defects, registering them in Jira, and reporting them to the lead.
- Review test cases.
- Validation of Expected output vs. Actual Output in respective logs files.
- Developed Automation Test Scripts.
- Creating POM (page object model) and Test classes for the framework.
- Performed Functional, Retesting, and Regression testing.
- Participated in weekly status meetings with the team, and developers to discuss open issues and communicate with the Onsite team.
- Participated in Agile / Scrum Ceremonies.
- Analyzed business requirements, system requirements and interacted with developers.
- Follow agile scrum methodology as part of SDLC.
- Prepare Test Scenarios, design Test cases, and review them.
- Interact with product owner for requirement analysis.
- Perform Functional Testing, sanity testing, Retesting, and Regression Testing.
- Generate Status reports and share them with the management.

### 2. Volleymetrics

03/2020 - 03/2022

Here, professional analysts track every touch on both sides of the net to improve the team's performance. Coach more efficiently with precise filters that pinpoint the key moments to review. Players will develop faster with personalized feedback added directly to the match video

#### Key Responsibilities

Worked as a Manual and Automation Test Engineer. Successfully handled the project and achieved the required results and efficiency in time

### 3. Wyscout Platform

06/2019 - 03/2020

The Wyscout platform is a web application, created to visualize the data of soccer in the form of videos and reports. This data is useful for coaches, players, and teams of soccer. Providing bug-free software to the end user is the Goal. Creating the maximum automation scripts for different sections of the platform is my responsibility.

#### Key Responsibilities

Successfully worked as a Manual and Automation Test Engineer. Achieved milestones and required deliverables in a challenging & dynamic environment

## LANGUAGES

- English | Hindi | Marathi