



## GLOBAL. TALENTED. INNOVATIVE.



Webonise is a company that provides a wide range of digital solutions to help businesses improve their efficiency, drive value, and transform their operations. Some of the services that they offer include intelligent automation, software development, digital marketing, data science, user experience and design, machine learning, cyber security, and DevOps. Their team of experts has extensive experience in these fields and can help you implement the right solutions to meet your specific needs.

### The **KiwiQA** approach

The team made use of the suggestions provided to deliver a high-quality product. Despite facing requirements changes after completing testing tasks, the team made an effort to stay on track by putting in extra effort and stretching out. Additionally, the team performed cross-device testing to ensure that the product was stable on a variety of devices. These efforts helped the team to deliver a stable product.

### Project Summary

Firm Name: **Webonise**

Project Name: **DRF (Daily Racing Form)**

Project domain: **Sports Betting**

Users: **.COM, BET**

Project Duration: **16 months**

Project type: **Functional, API, UI**

Bug tracking tool: **JIRA**

**Services Offered by KiwiQA:**

**Manual testing, API testing, UI/UX Testing**

### The **authority** on all things **horse racing**

Daily Racing Form is known for being America's Turf Authority since 1894 and provides news and data to horse racing enthusiasts throughout North America. It is the only newspaper in the United States dedicated solely to the coverage of a single sport, with its companion website, being the most heavily trafficked horse racing destination online.

# TAKING A STEP-BY-STEP APPROACH TO ADDRESSING ISSUES

## Problems to be resolved

- Test the application and report an issue.
- Test application in a different device with different browsers.



- Investigate product quality in order to make improvement.
- Collaborate with product owner and BA person to understand the project requirement and do the test accordingly.

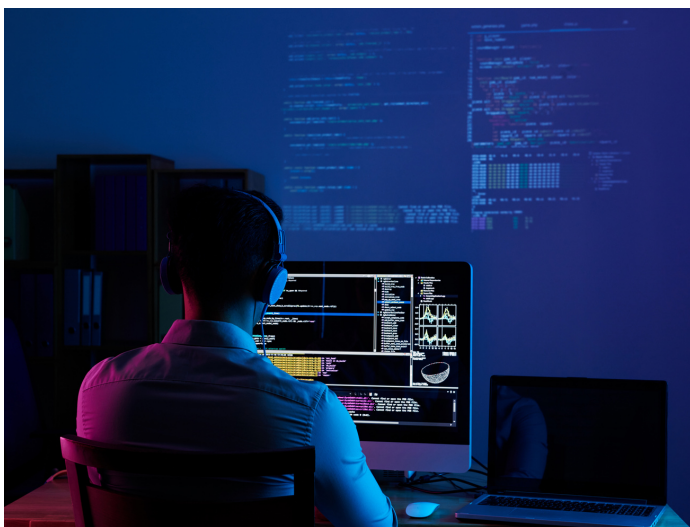
- Prepare a Sanity checklist to avoid bug leakage for a major functionality of the product.
- Co-ordinate with the development team to ensure the consistent project execution.



# ACCOMPLISHING THE INTENDED RESULTS

This is a sport betting application that offers various products for analysis before horse racing matches, and some of these products rely on third party APIs.

- The team validates APIs and checks responses to ensure that they are receiving expected results.
- The team discusses doubts and writes test cases in sprint planning meetings, and then performs functional, UI/UX, and cross-device/cross-browser testing on the development environment.



- The team maintains a sanity checklist and executes it after every release to prevent critical functionality issues.
- The team raises defects for APIs, functional, and UI/UX issues and performs post-deployment testing to ensure that everything works as expected on the production environment.

## WHAT WE ACHIEVED

As an outcome, Number of issues have been fixed by the development team, also production issues count has been decreased after every production release. Sanity checklist was very useful during our Pre and Post deployment testing. We were able to deliver crucial features on time and without having any major issues on Prod after the release.

Hence, we were able to deliver below features to client without any miss and within given time:



Total test case written till now: **320**



Total Bugs reported till now (Functional testing): **279**



Total task completed till now in testing: **200 – 250**

**JIRA tickets**



Total Improvement given so far: **61 JIRA tickets**