

Summary Report – Website QA for Starplify.com

Project: Manual Testing Assignment

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Website: <https://starplify.com>

Duration: 1–2 Days

Date: [23/05/2025]

Objective of the Assignment

To evaluate the website *Starplify.com* using manual testing techniques. The goal was to assess UI consistency, frontend functionality, cross-browser performance, and user experience issues, and to report bugs with proper documentation and severity levels.

✓ Scope of Testing Covered

1. UI Testing
 2. UX Suggestions & Observations
 3. Functionality Testing (Positive & Negative)
 4. Bug Reporting
 5. Frontend Console/Network Errors
 6. Cross-browser Testing
 7. Performance & Usability Observations
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1. UI Testing Report

- ✓ Verified colour, fonts, spacing, and layout consistency across homepage and subpages.
- ✓ Website layout is responsive on desktop, tablet, and mobile screen sizes.
- ✓ All text and headings are clearly visible and properly aligned.
- ✓ No broken images or missing icons found.
- ✓ All sections such as navigation bar, banners, job cards, and footers are visually intact.

Result: All UI test cases passed successfully.

2. UX Suggestions & Observations

User Flow Observations:

- User flows are generally smooth, but some navigation elements are confusing or inconsistent.

CTA Evaluation:

- CTAs like "Apply Now" are visible, but placement and response Behavior can be improved.

Navigation Review:

- Navigation between pages works, but email CTAs and external company links are broken or redirect incorrectly.

Suggestions to Improve UX:

1. Add validation error messages on forms.
 2. Prevent form submission with blank or invalid data.
 3. Make email links clickable and functional.
 4. Improve responsiveness on very small screen sizes.
 5. Add feedback confirmation after applying for jobs.
 6. Fix broken external links in Hire section.
 7. Use loading indicators where needed.
 8. Improve clarity of the registration/login process.
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3. Functionality Testing Report

Positive Cases:

- Social media links work as expected.
- Redirect to login page before applying works.

Negative Cases:

- OTP is sent even with invalid phone or email.
- "Apply Now" accepts invalid values and submits.
- Email links don't open a mail client.
- Broken external company URLs.
- Mismatched company redirections.

✓ Tested Functions:

- Form submissions, navigation, redirections, validations.

Functionality Test Cases:

- Total Tested: 10
 - Pass: 2
 - Fail: 8
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4. Bug Report Sheet

A bug tracking sheet was created in Excel with the following fields:

- Bug ID
- Description
- Steps to Reproduce
- Expected Result
- Actual Result
- Severity
- Screenshot Link
- Status (Pass/Fail)

Total Bugs Reported: 10





- **Critical:** 2
 - **High:** 3
 - **Medium:** 4
 - **Low:** 1
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5. Frontend Error Logs or Console Issues

- Verified in DevTools (Chrome & Edge)
- Observed JavaScript console warnings on some pages.
- API requests for OTP return success even on invalid input.

 **Screenshots taken** for OTP bug, email link errors, and form validation issues.

6. Cross-Browser Testing Results

Browser	Tested	Result
Google Chrome		Pass
Mozilla Firefox		Pass (same bugs observed)
Safari (iOS)		Not tested
Microsoft Edge		Pass (same bugs observed)







7. Performance & Usability Observations

- Page load speed is moderate.
 - Some animations are smooth, but form submission responses lack feedback.
 - Overall navigation is fast but user guidance is minimal.
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Key Learnings and Experience

- Improved skills in UI/UX analysis, test case writing, and documenting real-time bugs.
 - Learned how to use browser dev tools for error inspection (console logs, network calls).
 - Gained experience in validating form behaviour, OTP validation, and redirection flow.
 - Practiced writing detailed bug reports with evidence (screenshots).
 - Understood how cross-browser and responsiveness testing affect user experience.
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Deliverables Prepared

Deliverable	Format	Status
UI Testing Report	Excel / DOCX	 Submitted
UX Suggestions	Excel Sheet	 Submitted
Functionality Testing Report	Excel / DOCX	 Submitted
Bug Report Sheet	Excel	 Submitted
Screenshots & Console Logs	Folder + Image Files	 Included
Summary Report	PDF / DOCX	 You're viewing this

Conclusion & Recommendation

The site has a modern and clean UI but suffers from key **functional issues** such as:

- Broken form validations
- Unresponsive email links
- Incorrect redirection URLs
- Weak input sanitization

We recommend prioritizing these critical and high-severity bugs before the site goes live. Enhanced form validation, email integration, and proper link management are essential for improving trust and usability.