Testing:

I think our projects have some specifics that we need to test on, including compatibility on different devices, scalability, usability of the interface, and security.

For the frontend of the website, we will test it by inspecting different elements of the HTML document and compare it to the design in our files. The testing of the frontend could be boosted by using selenium, to scrape the website and automating test cases after scraping the site for HTML elements.

In addition, we also need to test our compatibility on different devices by using Chrome developer tools, which shows how our site would look on a wide variety of existing devices. For security, we can hire a security specialist to try and hack our website, but since we’re using Google’s Firebase to operate things on the backend, I really doubt that there is going to be any serious issues.

Finally, for the user interface, after making the site live, our team will be collecting user feedback to make sure that they are happy with the interface and their overall experience of our project.