

REFLECTION PAPER

Completing this portfolio project was a challenging but rewarding experience that really tied together everything I've been learning about web development. From the very beginning, planning the folder structure and organizing the site layout helped me think critically about how to structure a professional website. Sketching the site structure and mapping out the navigation flow gave me a clear direction and made the development process a lot smoother.

As I moved into the development stage, I focused on building each part of the site with intention. I created a functional navbar that made navigating between pages easy and intuitive. Adding sections like the about page with my bio and resume, the projects page with descriptions and links, and the quizzes page with uploaded files helped me showcase both my skills and personality. I made sure everything followed a consistent layout and color scheme, which I think really improved the overall user experience. Mobile responsiveness was one of the trickier parts, but testing how the site looked on different devices taught me a lot about the importance of flexible design.

Uploading the site to GitHub was another milestone. Setting up the repository, pushing all the files, and enabling GitHub Pages felt like a real-world task that I'll definitely be doing more of in the future. It was satisfying to see the site go live, and I took time to test every link, section, and feature to make sure everything worked the way it should. I also explored using some JavaScript and CSS enhancements to make the site more dynamic and visually appealing, which gave me a better understanding of how to elevate a site beyond just basic HTML.

Finally, putting together the submission with all the links and screenshots helped me reflect on how far the site came from the original sketch. Looking back, I'm proud of what I accomplished. I didn't just build a website—I created something that represents me as a developer and can be shared professionally. This project boosted my confidence and gave me hands-on experience in everything from planning and coding to testing and deploying a live website.