# Deployment

## 1. Choose a Hosting Platform (We are using Github Pages )

To make the Typing Speed Tester live, a hosting platform must be chosen. Some popular options include:

* • GitHub Pages – Best for static websites (HTML, CSS, JavaScript).
* • Netlify – Provides free hosting with automatic deployment from GitHub.
* • Heroku – Suitable for applications requiring backend support.

## 2. Ensure All Project Files Are Correctly Structured

Before deployment, all project files should be organized correctly:

* • Ensure `index.html` is in the root directory for GitHub Pages.
* • CSS and JavaScript files should be properly linked in the HTML.
* • Any additional pages (e.g., About Us, Contact) should be accessible via navigation links.

## 3. Share the Website Link for Review and Feedback

Once deployed, the website link should be shared with team members and faculty for feedback. Steps include:

* • Testing the website on different devices (desktop, tablet, mobile).
* • Checking for broken links or layout issues.
* • Gathering feedback and making improvements as needed.

LINK TO OUR SITE IS- - -

[Typing-Speed-Tester](https://manpreetsinghgrewal.github.io/Typing-Speed-Tester/)