Summary

Completed 100 XP

In this module, you learned about the key features of GitHub, including issues, commits, and pull requests. You also used GitHub Pages to publish a public site based on the contents of your project.

You learned about:

- Communicating with the project community in issues
- Managing notifications for project events
- Creating branches to manage work in parallel
- Making commits to update project source
- Introducing changes with pull requests
- Deploying a web page to GitHub Pages
- Differences between Git and GitHub and the roles they play in the software development lifecycle
- How a repository fork differs from a clone
- Repository labels and where to apply them in issues and pull requests

Now that you're familiar with the basics of GitHub, learn to Upload your project by using GitHub best practices.

Learn more

Here are some links to more information on the topics we discussed in this module.

- Setting up and managing organizations and teams
- Committing changes to your project
- Collaborating with issues and pull requests
- About the role of labels
- GitHub Actions
- Fork a repo
- Working with GitHub Pages

Module complete:

Need help? See our troubleshooting guide or provide specific feedback by reporting an issue.