view, fetch, and update.

Were you able to find what you were looking for?

Top of Form

*  Yes, easily
*  Yes, eventually
*  No

 Send

Bottom of Form

A remote URL is Git's fancy way of saying "the place where your code is stored." That URL could be your repository on GitHub, or another user's fork, or even on a completely different server.

You can only push to two types of URL addresses:

* An HTTPS URL like https://github.com/user/repo.git
* An SSH URL, like git@github.com:user/repo.git

Git associates a remote URL with a name, and your default remote is usually called origin.

For information on the differences between these URLs, see "[Which remote URL should I](https://help.github.com/en/articles/which-remote-url-should-i-use)