* **Web development**

Web development - programming section that focuses on the development of web applications. Web development can range from developing the simplest page to the most complex web-based internet applications, electronic businesses, and social network services.

* GitHub

GitHub is a code hosting platform for version control and collaboration. Service’s Slogan - «Social Coding». It lets you and others work together on projects from anywhere. Service is absolutely free for open source projects, and provides them with all the opportunities. Github’s mascot is octocat.

* What can you do with Github?

The creators of the site calls GitHub «social network for developers." In addition to placing the code, members can chat, comment and edit each other, as well as to follow the news of friends. With opportunities Git programmers can combine their repositories - GitHub offers a convenient interface for this and can display the contribution of each participant in a tree.

* What is a Jekyll?

"In addition to supporting regular HTML content, GitHub Pages supports Jekyll, a popular static site generator. GitHub Pages is deeply integrated with Jekyll, a popular static site generator designed for blogging and software documentation, but used for much more. Jekyll makes it easy to create site-wide headers and footers without having to copy them across every page. It also offers some other advanced templating features.

* How to create Jekyll blog?

1. Register on GitHub
2. Fork A Starting Point
3. Host On Your GitHub Account
4. Customize Your Website
5. Publish Your First Blog Post