Отчёт по 2 этапу индивидуального проекта

Создание сайта

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1 Цель работы

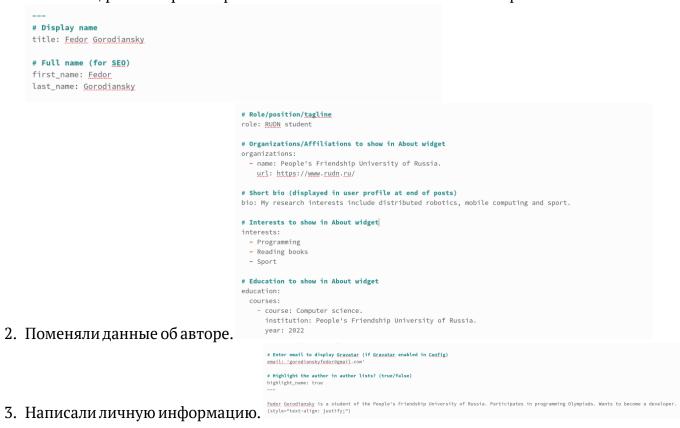
Изменение главной страницы и создание 2 постов.

2 Задание

- 1. Изменить главную страницу
- 2. Создать пост про первую неделю
- 3. Создать пост про гит.

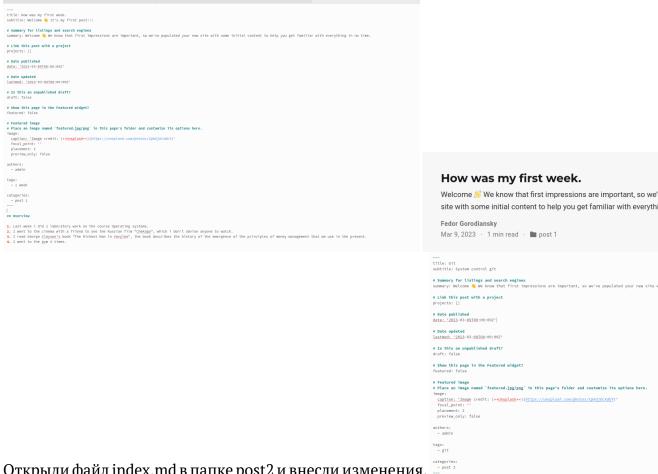
3 Выполнение лабораторной работы

1. В content/post открыли файл index.md и изменили имя и фамилию.





4. Открыли файл index.md в папке week1 и прописали информацию.



5. Открыли файл index.md в папке post2 и внесли изменения.

2. **Local version control systems**

Many people use copying files to a separate directory as a version control method (perhaps even a directory with a time stamp, if they are smart enough). This approach is very common because to errors. Too can easily for

3. **Centralized version control systems**

The next major problem that people face is the need to interact with other developers. In order to deal with it, centralized version control systems (CSSA) were developed. Systems such as CSS server containing all versions of files, and a number of clients that receive files from this centralized repository. The use of CSSA has been the standard for many years.

server containing all versions of files, and a number of clients that receive files from this centralized repository. The use of India has been use summare or many press. In a project developers know to a certain extent what each of them is doing. Administrators have full control over which administer the INCS than to operate level detablases on each client.

The project is a single point of failure represented by a centralized server, if this server past does for an hor to use version control to save the changes help are working on, and no one will be able to where these changes with other developers. If the hard disk on which the central database is stored you will lose everything—the enter the history of the project, not counting single repository supphots that have been saved on local developer machines. Local SLE suffer from the same proble in one place, you risk losing everything.

4. **Distributed version control systems**

This is where distributed Version control systems (85cg) come into play. In 8500 (such as Git, Mercurial, Bazaar or parca), clients do not just download a snapshot of all files (the state of completely copy the repository. In this case, if one of the servers through which the developers exchanged data dies, any client repository can be copied to another server to continue working and all data.

Moreover, many 85cg can sixultaneously interact with several remote repositories, thomas to this you can work with different groups of people using different approaches at the same time with several personable to developent a come, for example, hierarchical adoles, which is completely impossible in centralized systems.

![Centralized version control](distributed.png)
*Figure 3. Distributed version control

Git

Welcome N We know that first impressions are important, so we site with some initial content to help you get familiar with everyth

Fedor Gorodiansky

Mar 9, 2023 ⋅ 4 min read ⋅ **■** post 2

4 Выводы

Внес личную информацию на главную страницу и создал 2 поста.