Индивидуальный проект (Этап 2)

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Персонализация сайта

1) Размещаем нашу фотографию
2) Добавляем информацию о себе (интересы и образование)
3) Добавляем нашу биографию

```
_index.md  ⊹ X
1    ---
2    # Display name
3    title: Anastasia Makarova
4
5    # Is this the primary user of the site?
6    superuser: true
7
8    # Role/position/tagline
9    role: Student and just a wonderful person)
10
11   # Organizations/Affiliations to show in About widget
12 ⊟ organizations:
13 ⊟  - name: RUDN
14        url: https://www.rudn.ru
15
16   # Short bio (displayed in user profile at end of posts)
17   bio: My site is dedicated to me.
18
19   # Interests to show in About widget
20 ⊟ interests:
21       - Applied Informatics
22       - Collecting
23       - Self-improvement and progress towards awareness
```

Изменение информации

Home   Posts   Projects   Talks   Publications   Contact

Biography

I have gone through a rather difficult path over the past 2 years: re-entering the university, my first job and meeting new people dear to me; in order to eventually come to what I am doing now, namely: I am studying in the direction I have chosen, making my first website in my life, in order to create something much more ambitious and useful in the future.

Anastasia Makarova

Student and just a wonderful person)

RUDN

Interests

- Applied Informatics
- Collecting
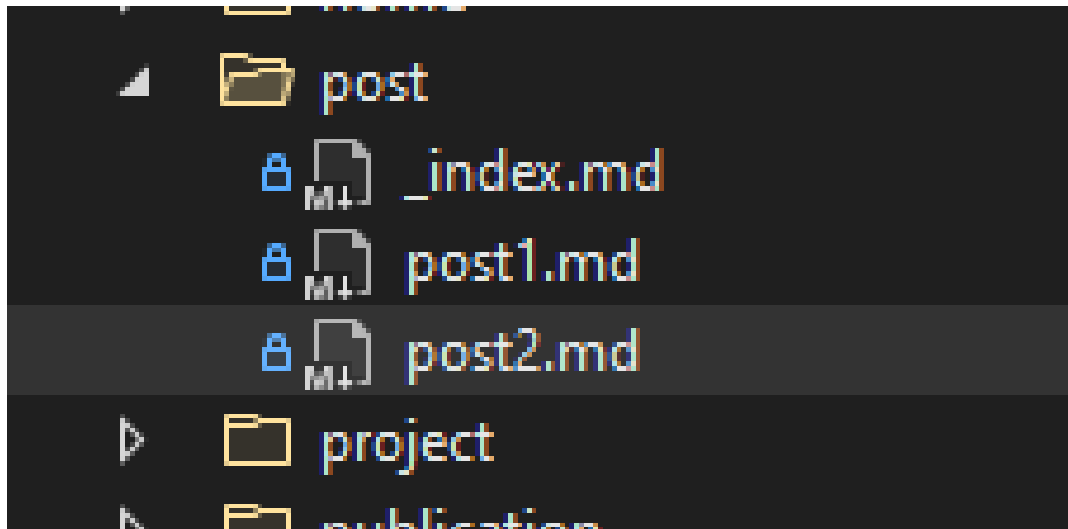- Self-improvement and progress towards awareness

Education

- Bachelor, Applied Mathematics and Informatics, 2025
  RUDN

Главная страница сайта

Создание постов

Нам нужно сделать 2 поста: создаем папку и файл с помощью командной строки и команды hugo new post/post1.md, затем hugo new post/post2.md и редактируем информацию: описываем нашу неделю в 1 посте, и добавляем научную статью во втором посте.

Новые файлы

```
28  projects: []
29  ---
30
31  I have been very productive this past week. I started getting up early and falling asleep early, reviewed
32
```

Добавление информации

```
25    #    Simply enter your project's folder or file name without extension.
26    #    E.g. `projects = ["internal-project"]` references `content/project/deep-learning/index.md`.
27    #    Otherwise, set `projects = []`.
28    projects: []
29    ---
30
31
32    Continuous Integration is the process by which developers make commits to the project's main source code reposito
33    Continuous deployment is the frequent automated deployment of code to production. The second part of the abbrevia
34
35    Continuous Integration and Deployment (CI/CD) is an agile methodology used by many organizations. It helps them d
36    According to the GitLab 2020 DevSecOps survey, almost 83% of developers are releasing code faster and more freque
37    Each organization tries to somehow find this perfect balance and use its own methodologies, which are usually cal
```

Добавление научной статьи

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Recent Posts

Continuous Integration and Continuous Deployment (CI/CD)

Continuous Integration is the process by which developers make commits to the project's main source code repository (usually the master branch). At the same time, the quality of the code is ensured through automated testing.

Last updated on May 7, 2022   ·   1 min read   ·   informatic science

Blog

I have been very productive this past week. I started getting up early and falling asleep early, reviewed and improved my diet, did a lot of study assignments: notes, homework and laboratory.

Anastasia
Last updated on May 7, 2022   ·   1 min read   ·   blog

Наши посты

СПАСИБО ЗА ВНИМАНИЕ!