

Индивидуальный проект (4 этап)

Дисциплина - операционные системы

Пронякова О.М.

20 апреля 2023

Российский университет дружбы народов, Москва, Россия

Информация

- Пронякова Ольга Максимовна
- студент НКАбд-02-22
- факультет физико-математических и естественных наук
- Российский университет дружбы народов

Создание презентации

Зарегистрироваться на соответствующих ресурсах и разместить на них ссылки на сайте.
Написать пост по прошедшей неделе и научный пост на выбор.

Зарегистрироваться на соответствующих ресурсах и разместить на них ссылки на

eLibrary : <https://elibrary.ru/>;

Google Scholar : <https://scholar.google.com/>;

ORCID : <https://orcid.org/>;

Mendeley : <https://www.mendeley.com/>;

ResearchGate : <https://www.researchgate.net/>;

Academia.edu : <https://www.academia.edu/>;

arXiv : <https://arxiv.org/>;

github : <https://github.com/>.

Сделать пост по прошедшей неделе.

Добавить пост на тему по выбору:

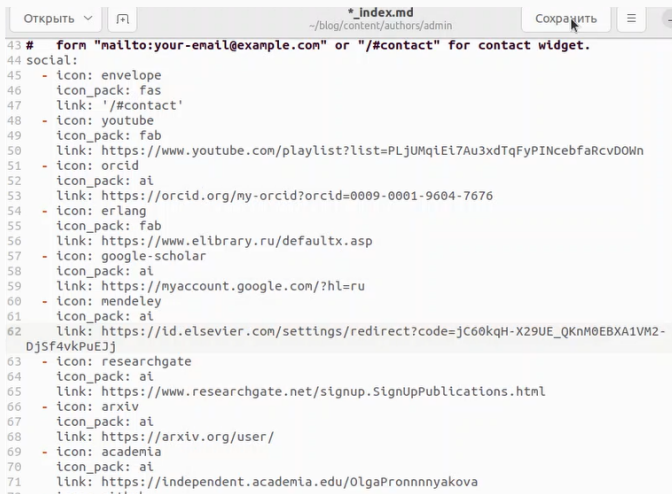
Оформление отчёта.

Создание презентаций.

Работа с библиографией.

Этапы реализации проекта

Зарегистрировалась на соответствующих сайтах и разместила на них ссылки на сайте(рис. 1)
(рис. 2) (рис. 3).



```
43 # form "mailto:your-email@example.com" or "/#contact" for contact widget.
44 social:
45   - icon: envelope
46     icon_pack: fas
47     link: '/#contact'
48   - icon: youtube
49     icon_pack: fab
50     link: https://www.youtube.com/playlist?list=PLjUMqiEi7Au3xdTqFyPINcebfaRcvDOWN
51   - icon: orcid
52     icon_pack: ai
53     link: https://orcid.org/my-orcid?orcid=0009-0001-9604-7676
54   - icon: erlang
55     icon_pack: fab
56     link: https://www.elibrary.ru/defaultx.asp
57   - icon: google-scholar
58     icon_pack: ai
59     link: https://myaccount.google.com/?hl=ru
60   - icon: mendeley
61     icon_pack: ai
62     link: https://id.elsevier.com/settings/redirect?code=jC60kqH-X29UE_QKnM0EBXA1VM2-Djsf4vkPuEJj
63   - icon: researchgate
64     icon_pack: ai
65     link: https://www.researchgate.net/signup.SignUpPublications.html
66   - icon: arxiv
67     icon_pack: ai
68     link: https://arxiv.org/user/
69   - icon: academia
70     icon_pack: ai
71     link: https://independent.academia.edu/OlgaPronnnnyakova
72
```

```
olga@ompronyakova:~$ cd blog
olga@ompronyakova:~/blog$ bin hugo
Команда «bin» не найдена. Возможно, вы имели в виду:
  command 'bing' from deb bing (1.3.5-4)
  command 'dbin' from deb dbmix (0.9.8-8)
  command 'din' from deb din (51.1.1-2build1)
  command 'tin' from deb tin (1:2.6.2~20220129-1)
  command 'bip' from deb bip (0.9.3-1)
  command 'ben' from deb ben (0.9.2ubuntu5)
  command 'win' from deb wily (0.13.41-10)
Try: sudo apt install <deb name>
olga@ompronyakova:~/blog$ ~/bin/hugo server
hugo: downloading modules ...
```

Рис. 2: выполнение команд в терминале



Pronyakova Olga

RUDN student

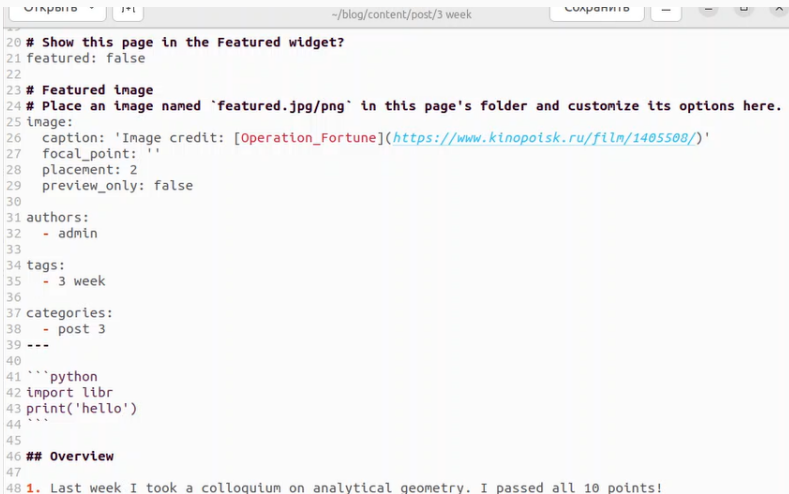
Peoples' Friendship University of Russia



Pronyakova Olga is a student of the Peoples' Friendship University of Russia. Engaged in the study of programming languages. She helps with math for children who study at school. Also likes to play volleyball.

Этапы реализации проекта

Делаю пост по прошедшей неделе. В папке `blog/content/post` создаю папку, которую называю `3 week` и в ней пишу пост(рис. 4) (рис. 5).



The screenshot shows a code editor window with a tab titled `~/blog/content/post/3 week`. The editor contains a YAML file with the following content:

```
20 # Show this page in the Featured widget?
21 featured: false
22
23 # Featured image
24 # Place an image named `featured.jpg/png` in this page's folder and customize its options here.
25 image:
26   caption: 'Image credit: [Operation_Fortune](https://www.kinopoisk.ru/film/1405508/)'
27   focal_point: ''
28   placement: 2
29   preview_only: false
30
31 authors:
32   - admin
33
34 tags:
35   - 3 week
36
37 categories:
38   - post 3
39 ---
40
41 ```python
42 import libr
43 print('hello')
44 ```
45
46 ## Overview
47
48 1. Last week I took a colloquium on analytical geometry. I passed all 10 points!
```

How was my third week

Welcome 🤖 We know that first impressions are important, so we've populated your new site with some initial content to help you get familiar with everything in no time.

Pronyakova Olga

Mar 13, 2023 · 1 min read · 📁 post 3



Рис. 5: Пост на сайте

Добавить пост на тему Работа с библиографией. В папке `blog/content/post` создаю папку и в ней пишу пост (рис. 6) (рис. 7).

```
1 ---
2 title: Version control. Git.
3 subtitle: Use of atomic energy. Among them, it is necessary to highlight the tasks
4 designed to ensure the safety of personnel during the performance of radiation
5 but-dangerous work of great social and practical importance. IN
6 In this direction, significant results have been achieved in the development of methods and
7 algorithms for solving discrete optimization problems with constraints differ
8 types when moving personnel in radiation fields, as well as when
9 dismantling of radioactive equipment of power units removed from ex
10 operation.
11
12
13
14 # Summary for listings and search engines
15 summary: Welcome 🐼 We know that first impressions are important, so we've populated your new
16   site with some initial content to help you get familiar with everything in no time.
17
18 # Link this post with a project
19 projects: []
20
21 # Date published
22 date: '2023-03-13T00:00:00Z'
23
24 # Date updated
25 lastmod: '2023-03-13T00:00:00Z'
26
27 # Is this an unpublished draft?
28 draft: false
29
30 # Show this page in the Featured widget?
```

Working with bibliography

Welcome 🤖 We know that first impressions are important, so we've populated your new site with some initial content to help you get familiar with everything in no time.

Pronyakova Olga

Mar 13, 2023 · 7 min read · 📄 post 3



Рис. 7: Пост на сайте

Зарегистрировалась на соответствующих ресурсах и разместила на них ссылки на сайте.
Написала пост по прошедшей неделе и научный пост на выбор.