

Индивидуальный проект (Этап 4, презентация)

Прищепов Александр НПМбд-03-21 ## Введение: - Цель работы: обрести навыки в разработке и редактировании сайтов ## Ход работы: 1) Мы в каталоге admin в файле index.md вводим информацию о наших внешних ссылках (рис 1):

рис 1:

! [изображение] (https://user-images.githubusercontent.com/104249657/169645272-7cb0cd98-0362-4c5a-9dcb-560283605e05.png)

рис 2 (итог):

! [изображение] (https://user-images.githubusercontent.com/104249657/169645288-05b3b67e-6947-45cd-b6f7-e03ac7ade68f.png)

2) мы добавляем пост по прошедшей неделе и пост по теме (рис 3,4,5):

рис 3:

```
Открыть  + index.md
~/work/blog/content/post/post5

1 ---
2 # Documentation: https://wowchemy.com/docs/managing-content/
3
4 title: "Blog 21.05"
5 subtitle: "Last week 3"
6 summary: ""
7 authors: []
8 tags: [every week]
9 categories: [blog]
10 date: 2022-05-21T12:16:06+03:00
11 lastmod: 2022-05-21T12:16:06+03:00
12 featured: false
13 draft: false
14
15 # Featured image
16 # To use, add an image named `featured.jpg/png` to your page's folder.
17 # Focal points: Smart, Center, TopLeft, Top, TopRight, Left, Right, BottomLeft, Bottom, BottomRight.
18 image:
19   caption: ""
20   focal_point: ""
21   preview_only: false
22
23 # Projects (optional).
24 # Associate this post with one or more of your projects.
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 Last week passed without incident, I was engaged in the usual household and educational activities
```

изображение

рис 4:

```
Открыть  + index.md ~/work/blog/content/post/post6 Сохранить  x
5 subtitle: "work in markdown"
6 summary: ""
7 authors: []
8 tags: [interesting]
9 categories: [informtion]
10 date: 2022-05-21T12:18:45+03:00
11 lastmod: 2022-05-21T12:18:45+03:00
12 featured: false
13 draft: false
14
15 # Featured image
16 # To use, add an image named `featured.jpg/png` to your page's folder.
17 # Focal points: Smart, Center, TopLeft, Top, TopRight, Left, Right, BottomLeft, Bottom, BottomRight.
18 image:
19   caption: ""
20   focal_point: ""
21   preview_only: false
22
23 # Projects (optional).
24 #   Associate this post with one or more of your projects.
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 Reports with R Markdown
32
33 Making plots and being able to write output files is important. However, the most important part of any analysis is communicating your findings effectively!
34 The rmarkdown package is one of the best and easiest ways of doing this. It let's you create a fancy looking report without ever leaving RStudio. You can
35 interleave your code and plots together with explanation text and formatting you might normally do in a tool like Microsoft Word. You can even make websites
36 with it (like this one!):
37
38 Let's get started with R Markdown and make ourselves a sweet report.
39 Creating an R Markdown notebook
40
41 In RStudio, go to File -> New File -> R Markdown. It will ask you what you want to call the file - leave the output as HTML for now.
42
43 You should see a file open with a lot of text and code already there. This is the default R Markdown document and comes with a lot of pointers about how to do
44 things. For now, save the file as example.Rmd, and hit the "Knit" button.
45
46 If everything went well, you should see a nicely formatted webpage/ report pop up in RStudio's built-in browser. Congratulations, you've made your first
47 report!
48
49 The stuff between the ---s is called YAML - it's a markup format that describes what kind of document to make, who wrote it, and other technical bits that's
50 not actual content in your report. If you want, you can modify it, but let's leave it be for now.
```

изображение

рис 5:

Recent Posts

Report formatting in markdown

Reports with R Markdown Making plots and being able to write output files is important. However, the most important part of any analysis is communicating your findings effectively! The rmarkdown package is one of the best and easiest ways of doing this.

May 21, 2022 · 2 min read · information

Blog 21.05

Last week passed without incident, I was engaged in the usual household and educational activities

May 21, 2022 · 1 min read · blog

изображение

Вывод:

Мы научились добавлять ссылки на внешние сайты на наш сайт.