

Индивидуальный проект

Часть № 3

Операционные системы

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РУДН

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1. Цель работы

Добавить к сайту достижения.

2. Задание

1. Список достижений:

- Добавить информацию о навыках (Skills).
- Добавить информацию об опыте (Experience).
- Добавить информацию о достижениях (Accomplishments).

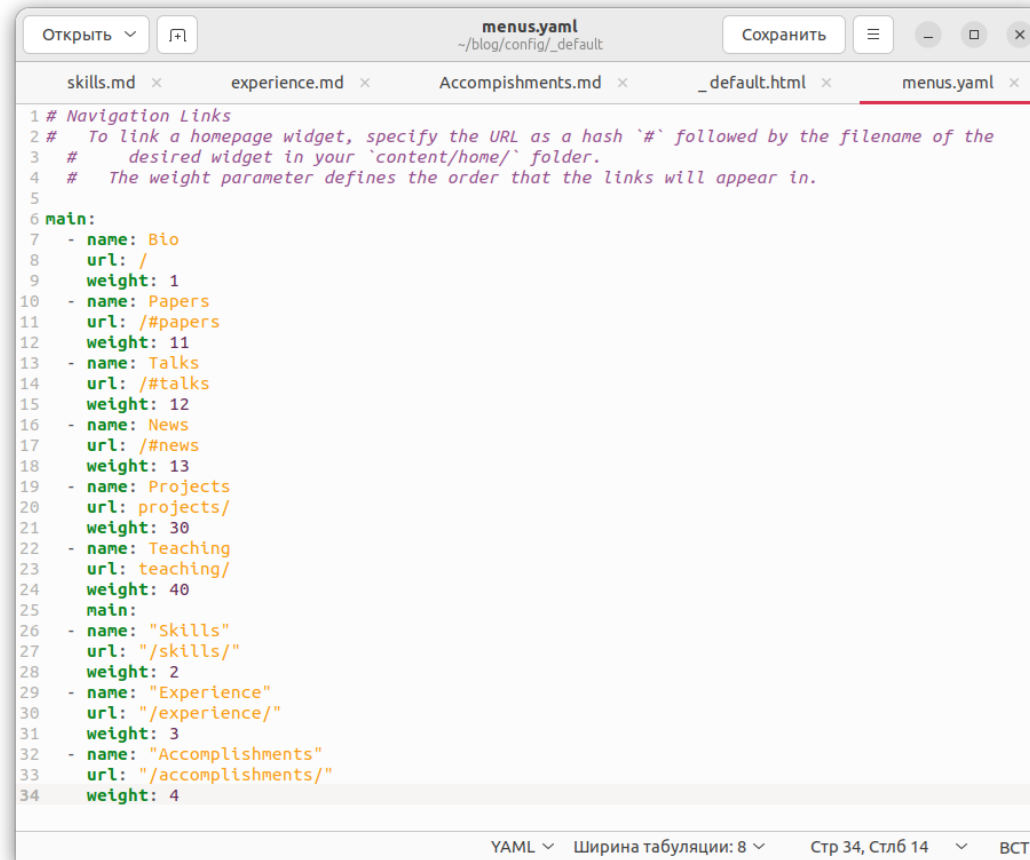
2. Сделать пост по прошедшей неделе.

3. Добавить пост на тему по выбору:

- Легковесные языки разметки.
- Языки разметки. LaTeX.
- Язык разметки Markdown.

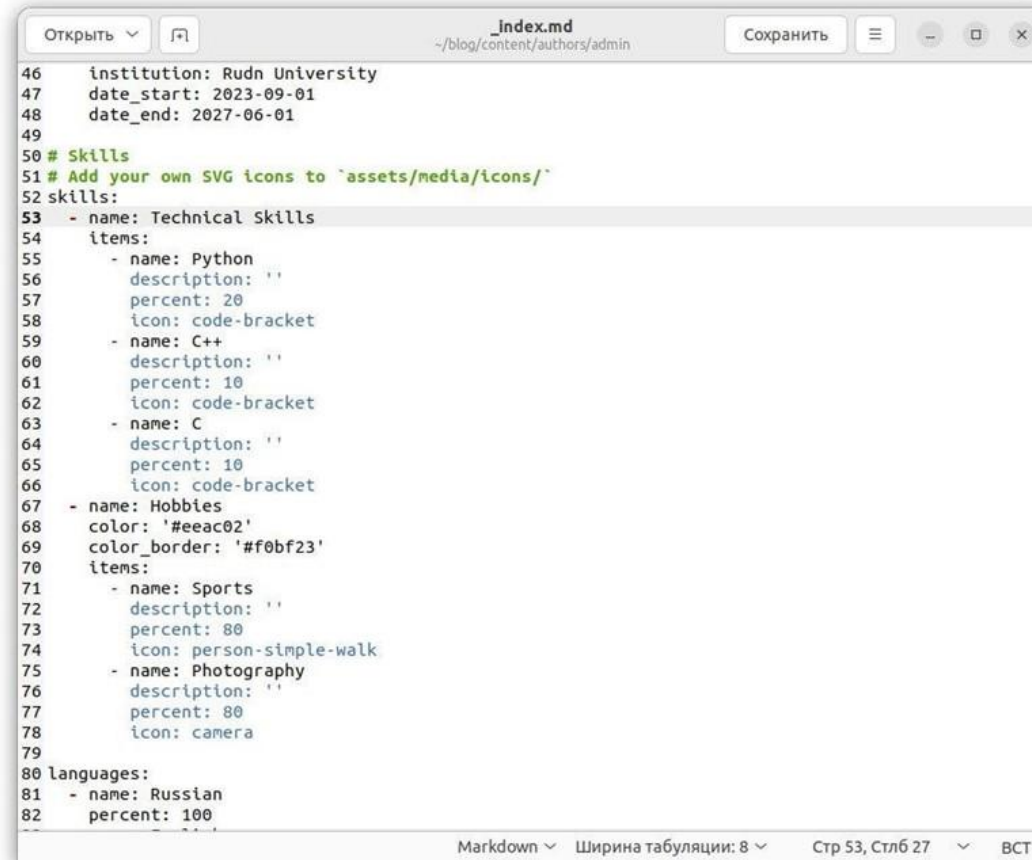
3. Выполнение индивидуального проекта

Добавил получившиеся разделы в файл menus.yaml, который отвечает за их отображение на сайте



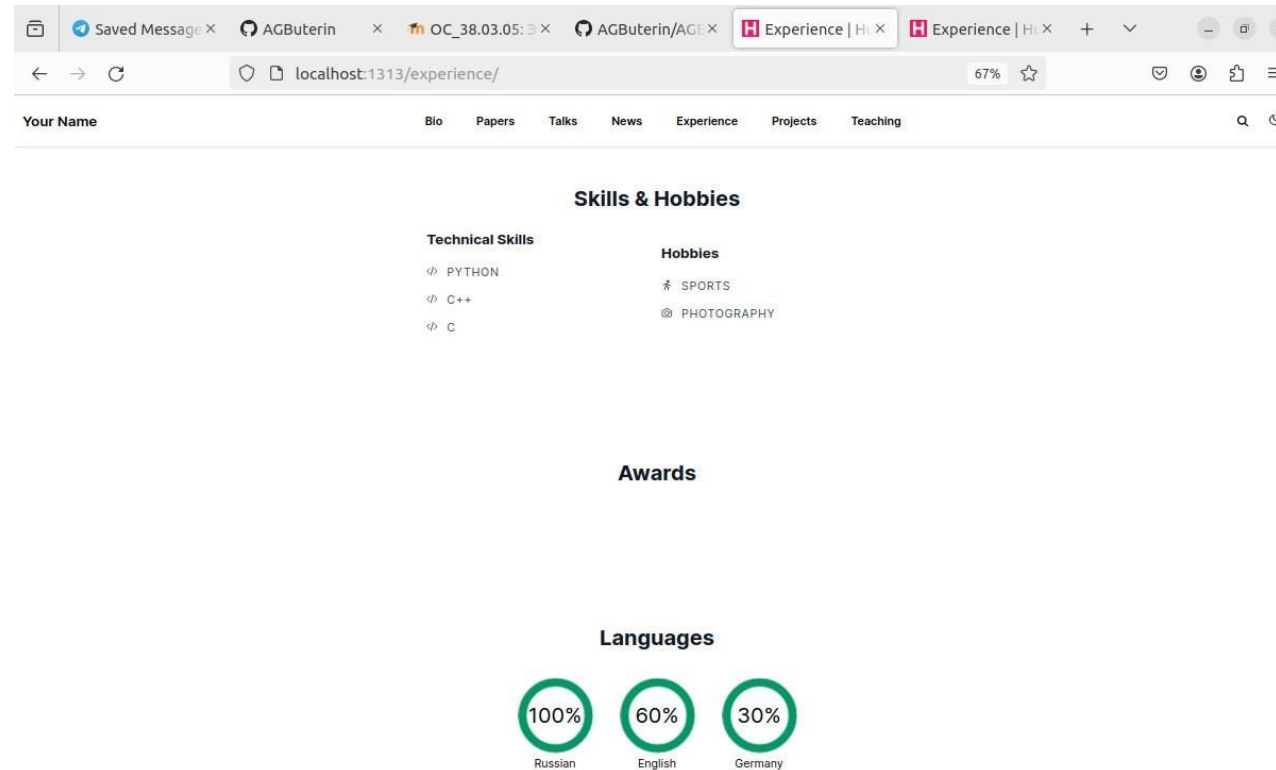
```
1 # Navigation Links
2 # To link a homepage widget, specify the URL as a hash '#' followed by the filename of the
3 # desired widget in your `content/home/` folder.
4 # The weight parameter defines the order that the links will appear in.
5
6 main:
7 - name: Bio
8   url: /
9   weight: 1
10 - name: Papers
11   url: /#papers
12   weight: 11
13 - name: Talks
14   url: /#talks
15   weight: 12
16 - name: News
17   url: /#news
18   weight: 13
19 - name: Projects
20   url: projects/
21   weight: 30
22 - name: Teaching
23   url: teaching/
24   weight: 40
25   main:
26 - name: "Skills"
27   url: "/skills/"
28   weight: 2
29 - name: "Experience"
30   url: "/experience/"
31   weight: 3
32 - name: "Accomplishments"
33   url: "/accomplishments/"
34   weight: 4
```

Отредактировал файл и внёс информацию о своих хобби, скиллах

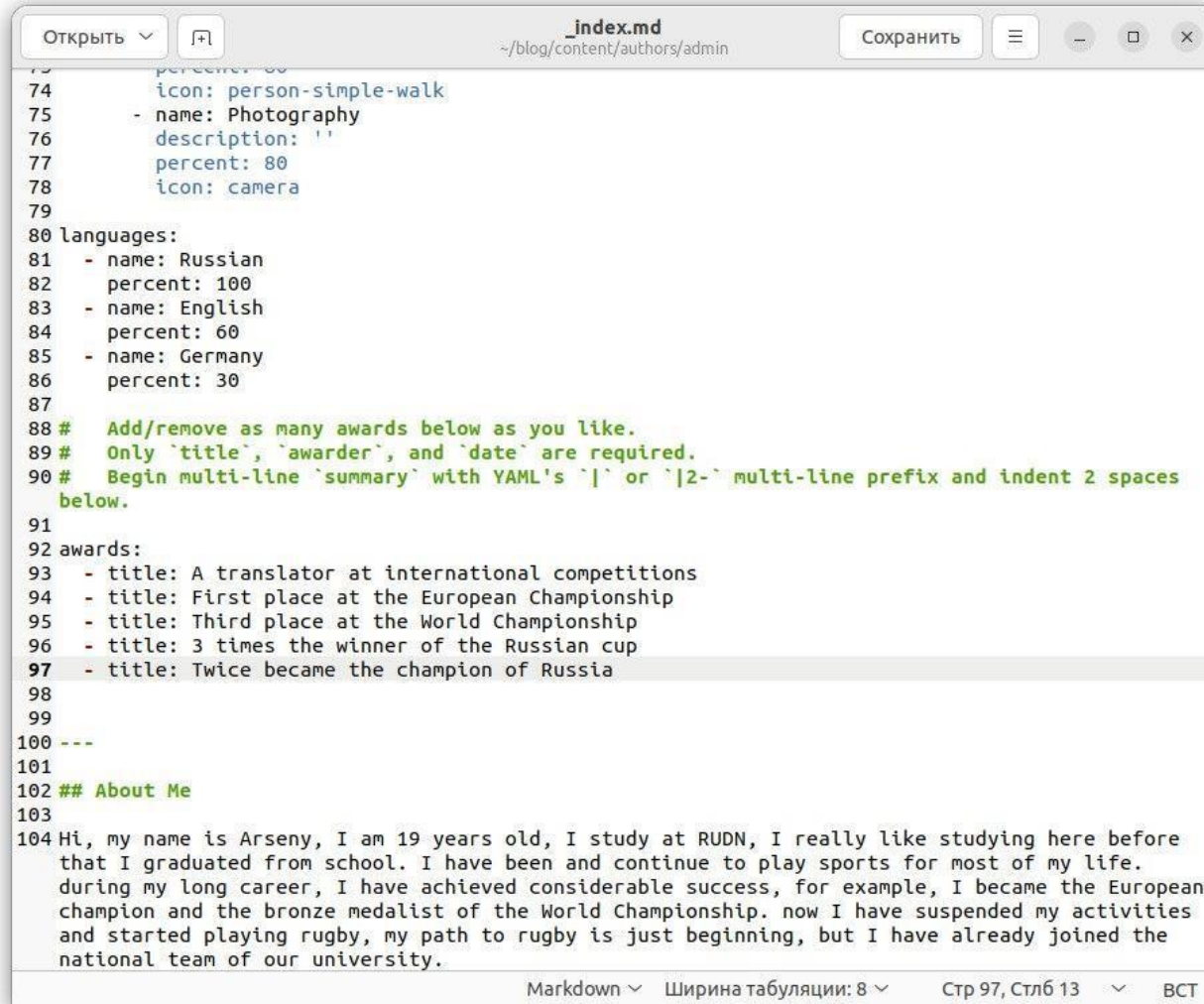


```
46 institution: Rudn University
47 date_start: 2023-09-01
48 date_end: 2027-06-01
49
50 # Skills
51 # Add your own SVG icons to `assets/media/icons/`
52 skills:
53   - name: Technical Skills
54     items:
55       - name: Python
56         description: ''
57         percent: 20
58         icon: code-bracket
59       - name: C++
60         description: ''
61         percent: 10
62         icon: code-bracket
63       - name: C
64         description: ''
65         percent: 10
66         icon: code-bracket
67   - name: Hobbies
68     color: '#eeac02'
69     color_border: '#f0bf23'
70     items:
71       - name: Sports
72         description: ''
73         percent: 80
74         icon: person-simple-walk
75       - name: Photography
76         description: ''
77         percent: 80
78         icon: camera
79
80 languages:
81   - name: Russian
82     percent: 100
```

Получившийся раздел



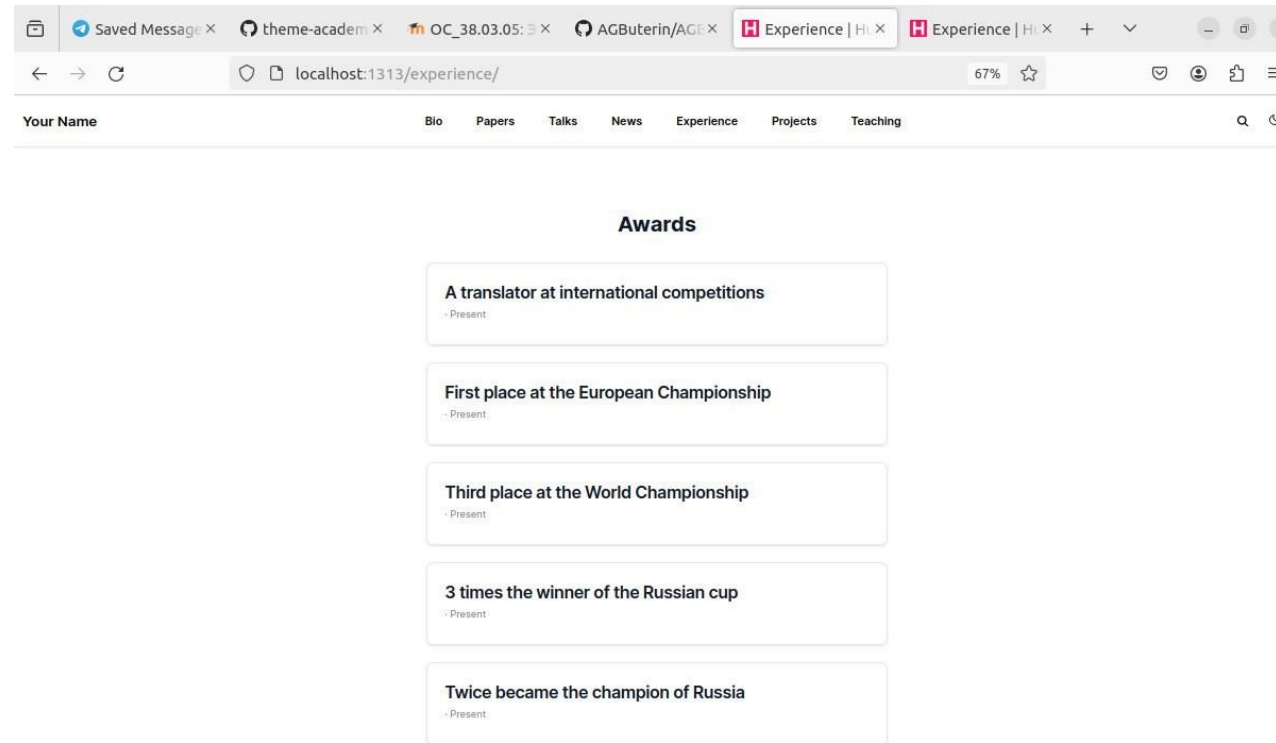
Редактирование био и достижений



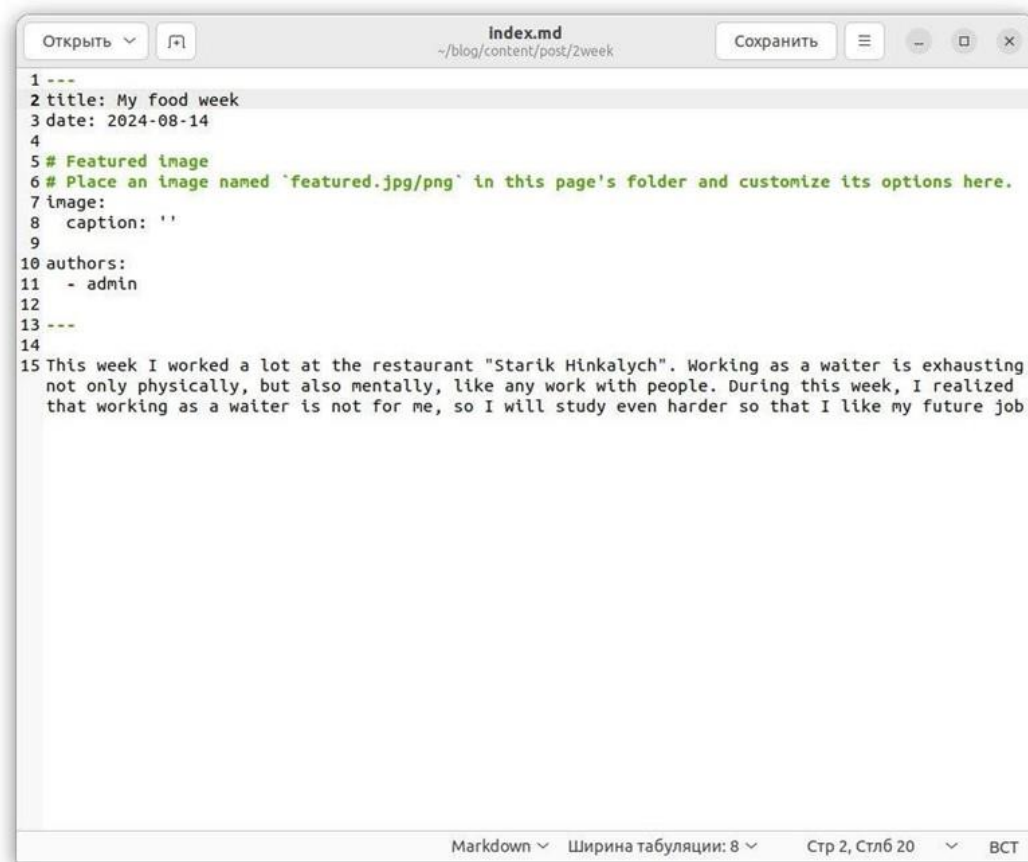
```
73     percent: 80
74     icon: person-simple-walk
75   - name: Photography
76     description: ''
77     percent: 80
78     icon: camera
79
80 languages:
81   - name: Russian
82     percent: 100
83   - name: English
84     percent: 60
85   - name: Germany
86     percent: 30
87
88 # Add/remove as many awards below as you like.
89 # Only `title`, `awarder`, and `date` are required.
90 # Begin multi-line `summary` with YAML's `|` or `|2-` multi-line prefix and indent 2 spaces
  below.
91
92 awards:
93   - title: A translator at international competitions
94   - title: First place at the European Championship
95   - title: Third place at the World Championship
96   - title: 3 times the winner of the Russian cup
97   - title: Twice became the champion of Russia
98
99
100 ---
101
102 ## About Me
103
104 Hi, my name is Arseny, I am 19 years old, I study at RUDN, I really like studying here before
  that I graduated from school. I have been and continue to play sports for most of my life.
  during my long career, I have achieved considerable success, for example, I became the European
  champion and the bronze medalist of the World Championship. now I have suspended my activities
  and started playing rugby, my path to rugby is just beginning, but I have already joined the
  national team of our university.
```

Markdown ▾ Ширина табуляции: 8 ▾ Стр 97, Стлб 13 ▾ ВСТ

Получившиеся достижения:



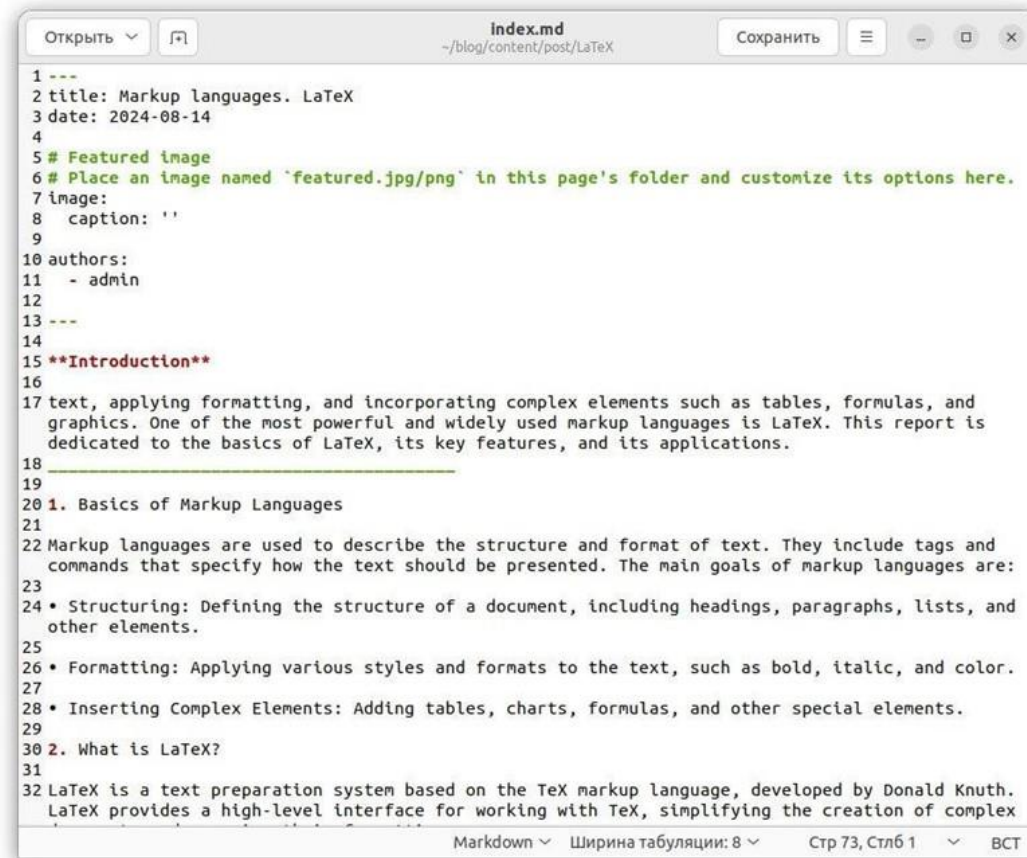
Снова создал папку 2week для поста о прошедшей неделе, скопировал туда файл index.md, отредактировал его, добавив туда текст поста. Также я добавил фото в ту же папку



```
1 ---
2 title: My food week
3 date: 2024-08-14
4
5 # Featured image
6 # Place an image named `featured.jpg/png` in this page's folder and customize its options here.
7 image:
8   caption: ''
9
10 authors:
11   - admin
12
13 ---
14
15 This week I worked a lot at the restaurant "Starik Hinkalych". Working as a waiter is exhausting
not only physically, but also mentally, like any work with people. During this week, I realized
that working as a waiter is not for me, so I will study even harder so that I like my future job
```

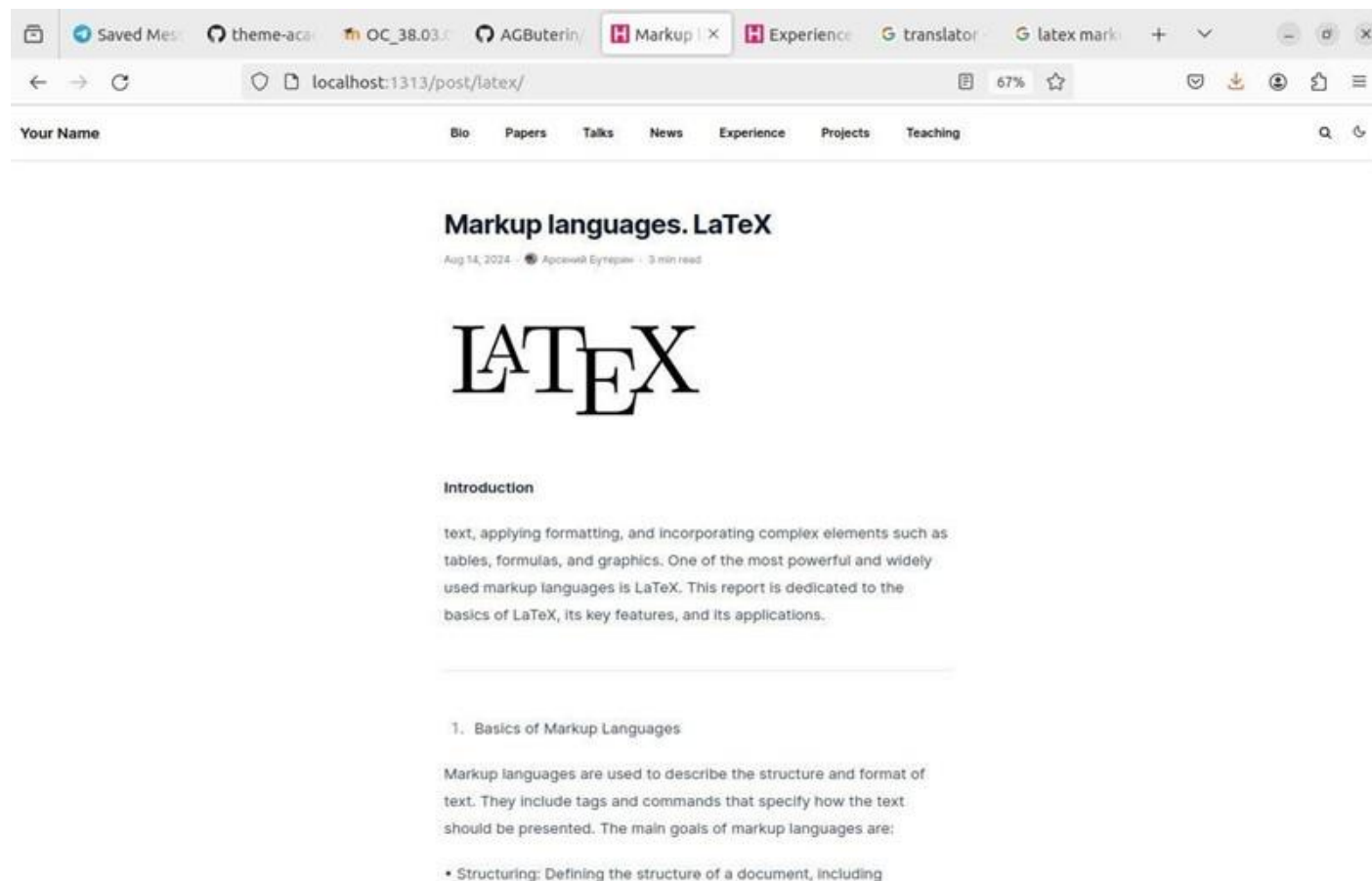
The image shows a code editor window titled 'index.md' with a file path of '~/blog/content/post/2week'. The editor contains a Markdown file with metadata (title, date, featured image instructions, authors) and a paragraph of text. The text describes working as a waiter at a restaurant named 'Starik Hinkalych' and the author's realization that it is not for them. The editor has a light gray theme and includes standard window controls and a status bar at the bottom showing 'Markdown', 'Ширина табуляции: 8', 'Стр 2, Стлб 20', and 'ВСТ'.

Проделал все то же самое, но уже с файлом и папкой для поста о языке разметки Markdown



```
1 ---
2 title: Markup languages. LaTeX
3 date: 2024-08-14
4
5 # Featured image
6 # Place an image named `featured.jpg/png` in this page's folder and customize its options here.
7 image:
8   caption: ''
9
10 authors:
11   - admin
12
13 ---
14
15 **Introduction**
16
17 text, applying formatting, and incorporating complex elements such as tables, formulas, and
18 graphics. One of the most powerful and widely used markup languages is LaTeX. This report is
19 dedicated to the basics of LaTeX, its key features, and its applications.
20
21
22 1. Basics of Markup Languages
23
24 Markup languages are used to describe the structure and format of text. They include tags and
25 commands that specify how the text should be presented. The main goals of markup languages are:
26
27 • Structuring: Defining the structure of a document, including headings, paragraphs, lists, and
28 other elements.
29
30 • Formatting: Applying various styles and formats to the text, such as bold, italic, and color.
31
32 • Inserting Complex Elements: Adding tables, charts, formulas, and other special elements.
33
34 2. What is LaTeX?
35
36 LaTeX is a text preparation system based on the TeX markup language, developed by Donald Knuth.
37 LaTeX provides a high-level interface for working with TeX, simplifying the creation of complex
```

Вот какой пост получился на эту тему



4. Выводы

Я добавил достижения на свой сайт и два поста