

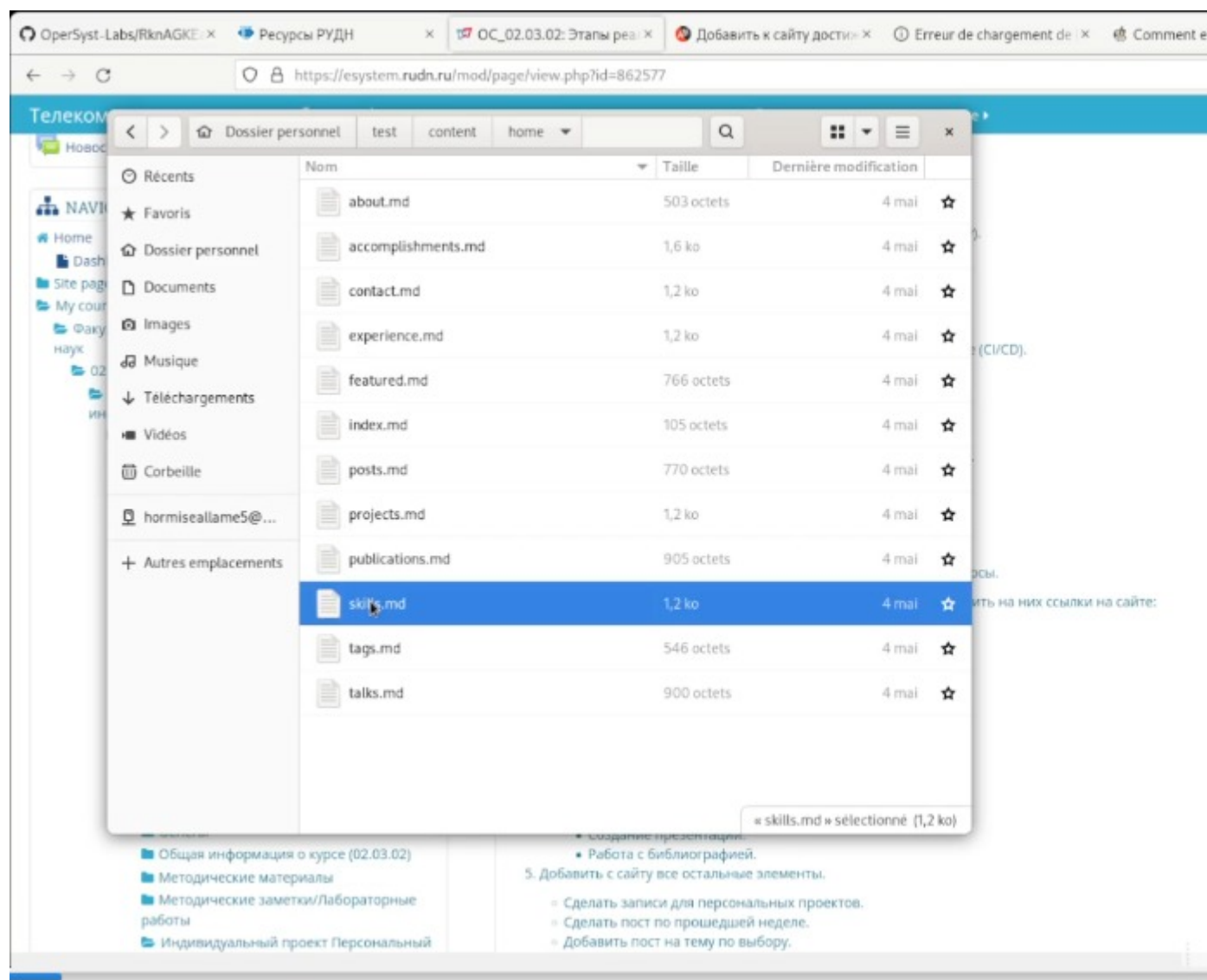
# Цель работы

Добавить к сайту достижения.

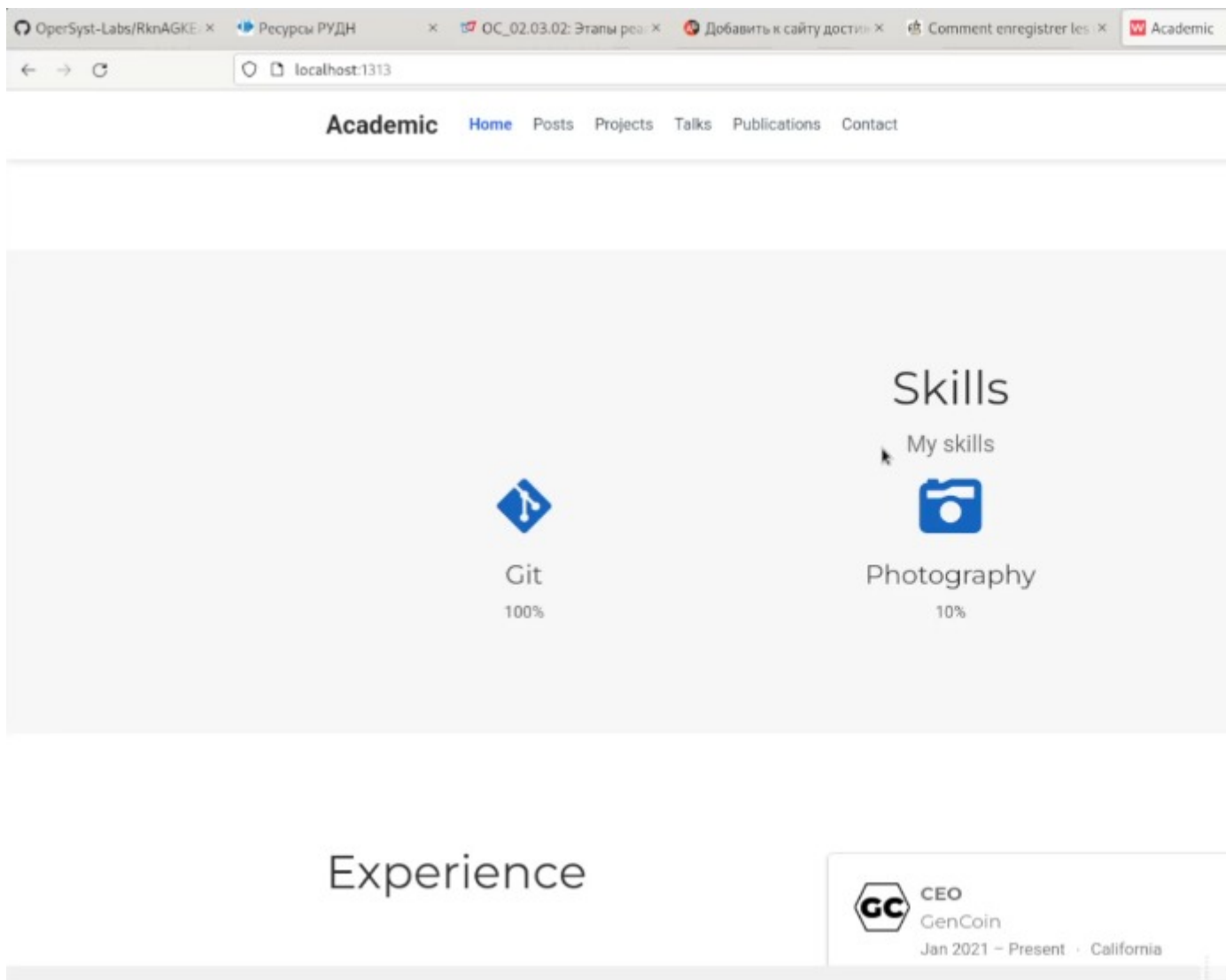
## Выполнение лабораторной работы

Чтобы выполнить это задание, мы заходим в файл ... / content / home/; выберите каждый раздел (навыки, опыт, предложения) и измените объем.

### 1. Добавить информацию о навыках (Skills).

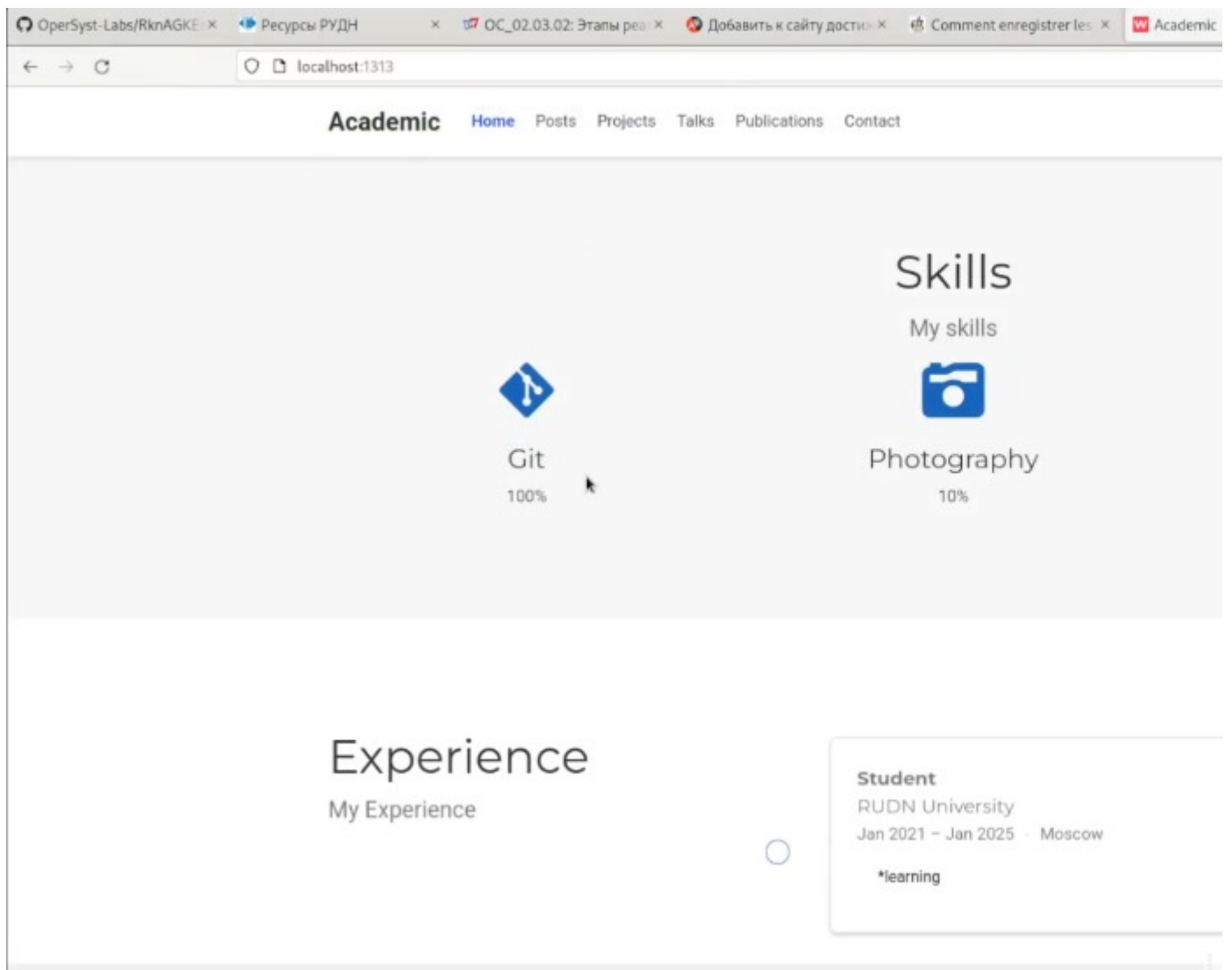


```
1 ---
2 # An instance of the Featurette widget.
3 # Documentation: https://wowchemy.com/docs/page-builder/
4 widget: featurette
5
6 # This file represents a page section.
7 headless: true
8
9 # Order that this section appears on the page.
10 weight: 38
11
12 title: Skills
13 subtitle: My skills
14
15 # Showcase personal skills or business features.
16 # - Add/remove as many 'feature' blocks below as you like.
17 # - For available icons, see: https://wowchemy.com/docs/page-builder/#icons
18 feature:
19
20   - description: 100%
21     icon: git-alt
22     icon_pack: fab
23     name: Git
24   - description: 18%
25     icon: camera-retro
26     icon_pack: fas
27     name: Photography
28 # Uncomment to use emoji icons.
29 #- icon: "😄"
30 # icon_pack: "emoji"
31 # name: "Emojiness"
32 # description: "100%"
33
34 # Uncomment to use custom SVG icons.
35 # Place your custom SVG icon in 'assets/media/icons/'.
36 # Reference the SVG icon name (without '.svg' extension) in the 'icon' field.
37 # For example, reference 'assets/media/icons/xyz.svg' as 'icon: 'xyz''
38 #- icon: "your-custom-icon-name"
39 # icon_pack: "custom"
40 # name: "Surfing"
41 # description: "99%"
42 ---
```

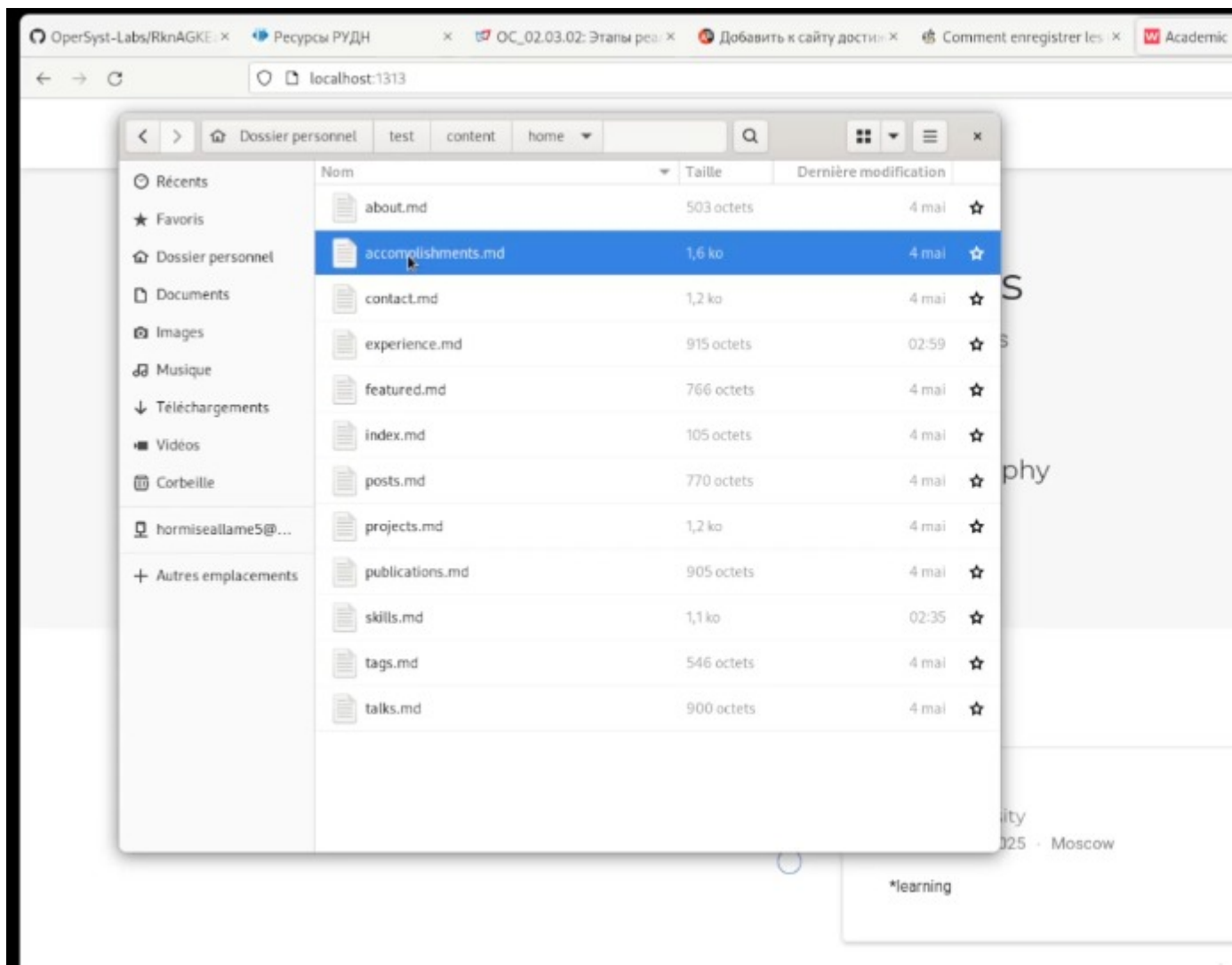


2. Добавить информацию об опыте (Experience).

```
1 ---
2 # An instance of the Experience widget.
3 # Documentation: https://wowchemy.com/docs/page-builder/
4 widget: experience
5
6 # This file represents a page section.
7 headless: true
8
9 # Order that this section appears on the page.
10 weight: 40
11
12 title: Experience
13 subtitle: My Experience
14
15 # Date format for experience
16 # Refer to https://wowchemy.com/docs/customization/#date-format
17 date_format: Jan 2006
18
19 # Experiences.
20 # Add/remove as many 'experience' items below as you like.
21 # Required fields are 'title', 'company', and 'date_start'.
22 # Leave 'date_end' empty if it's your current employer.
23 # Begin multi-line descriptions with YAML's '|2-' multi-line prefix.
24 experience:
25   - title: Student
26     company: RUDN University
27     company_url:
28     company_logo:
29     location: Moscow
30     date_start: '2021-01-01'
31     date_end: '2025-01-01'
32     description: |2-
33
34       =learning
35
36
37
38 design:
39   columns: '2'
40 ---
```



3. Добавить информацию о достижениях (Accomplishments).

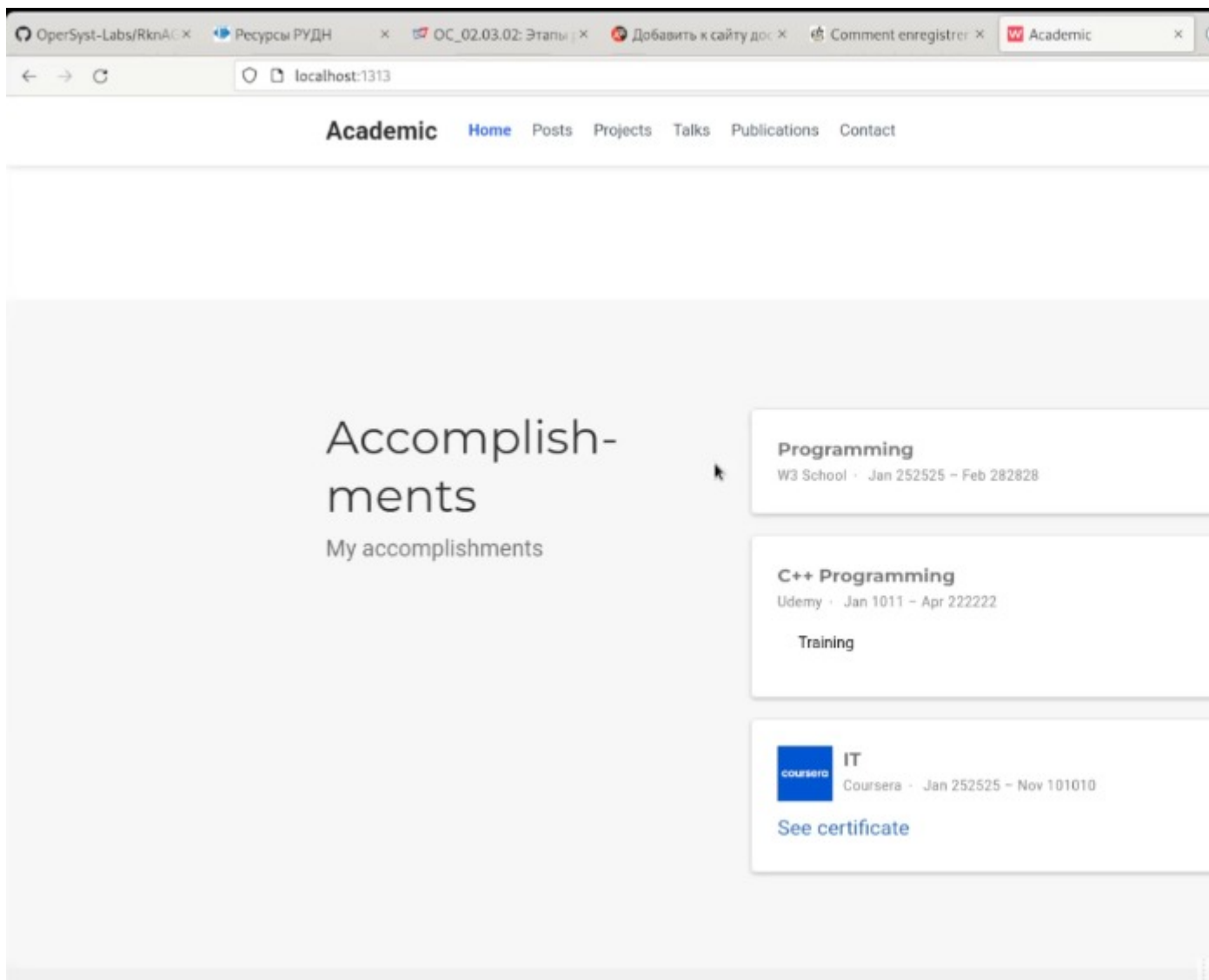


```

4 widget: accomplishments
5
6 # This file represents a page section.
7 headless: true
8
9 # Order that this section appears on the page.
10 weight: 50
11
12 # Note: '&shy;' is used to add a 'soft' hyphen in a long heading.
13 title: 'Accomplish&shy;ments'
14 subtitle: My accomplishments
15
16 # Date format
17 # Refer to https://wowchemy.com/docs/customization/#date-format
18 date_format: Jan 2022
19
20 # Accomplishments.
21 # Add/remove as many 'item' blocks below as you like.
22 # 'title', 'organization', and 'date_start' are the required parameters.
23 # Leave other parameters empty if not required.
24 # Begin multi-line descriptions with YAML's '|2-' multi-line prefix.
25 item:
26 - certificate_url: https://www.coursera.org
27   date_end: '2021-11-10'
28   date_start: '2020-01-25'
29   description: ''
30   organization: Coursera
31   organization_url: https://www.coursera.org
32   title: II
33   url: ''
34 - certificate_url:
35   date_end: '2022-04-22'
36   date_start: '2022-01-01'
37   description: Training
38   organization: Udemy
39   organization_url: https://www.udemy.com/fr/
40   title: C++ Programming
41   url:
42 - certificate_url:
43   date_end: '2022-02-28'
44   date_start: '2022-01-25'
45   description: ''
46   organization: W3 School
47   organization_url: https://www.w3schools.com/
48   title: Programming
49   url: ''
50
51 design:
52   columns: '2'
53 ---

```

Enregistrement du fichier a /home/hallame/test/content/home/accomplishments.md »...



4. Сделать пост по прошедшей неделе.



← hallame@hallame:~/test

```
ERROR 2022/05/14 03:09:16 "/home/hallame/test/content/home/accomplishments.md:41:1": failed to unmarshal YAML: yaml: line 40: mapping values are not allowed in this context
Total in 7 ms

Change detected, rebuilding site.
2022-05-14 03:09:59.652 +0300
Source changed "/home/hallame/test/content/home/accomplishments.md": CREATE
Total in 247 ms


Change detected, rebuilding site.
2022-05-14 03:10:55.657 +0300
Source changed "/home/hallame/test/content/home/accomplishments.md": CREATE
Total in 239 ms

Change detected, rebuilding site.
2022-05-14 03:17:13.652 +0300
Source changed "/home/hallame/test/content/home/accomplishments.md": CREATE
Total in 165 ms
hugo new post/thirdstep
cd ..
^C[hallame@hallame test]$ hugo new post/thirdstep
Content dir "/home/hallame/test/content/post/thirdstep" created
[hallame@hallame test]$
```

Publications Contact

## SKILLS

My skills



### Photography

10%

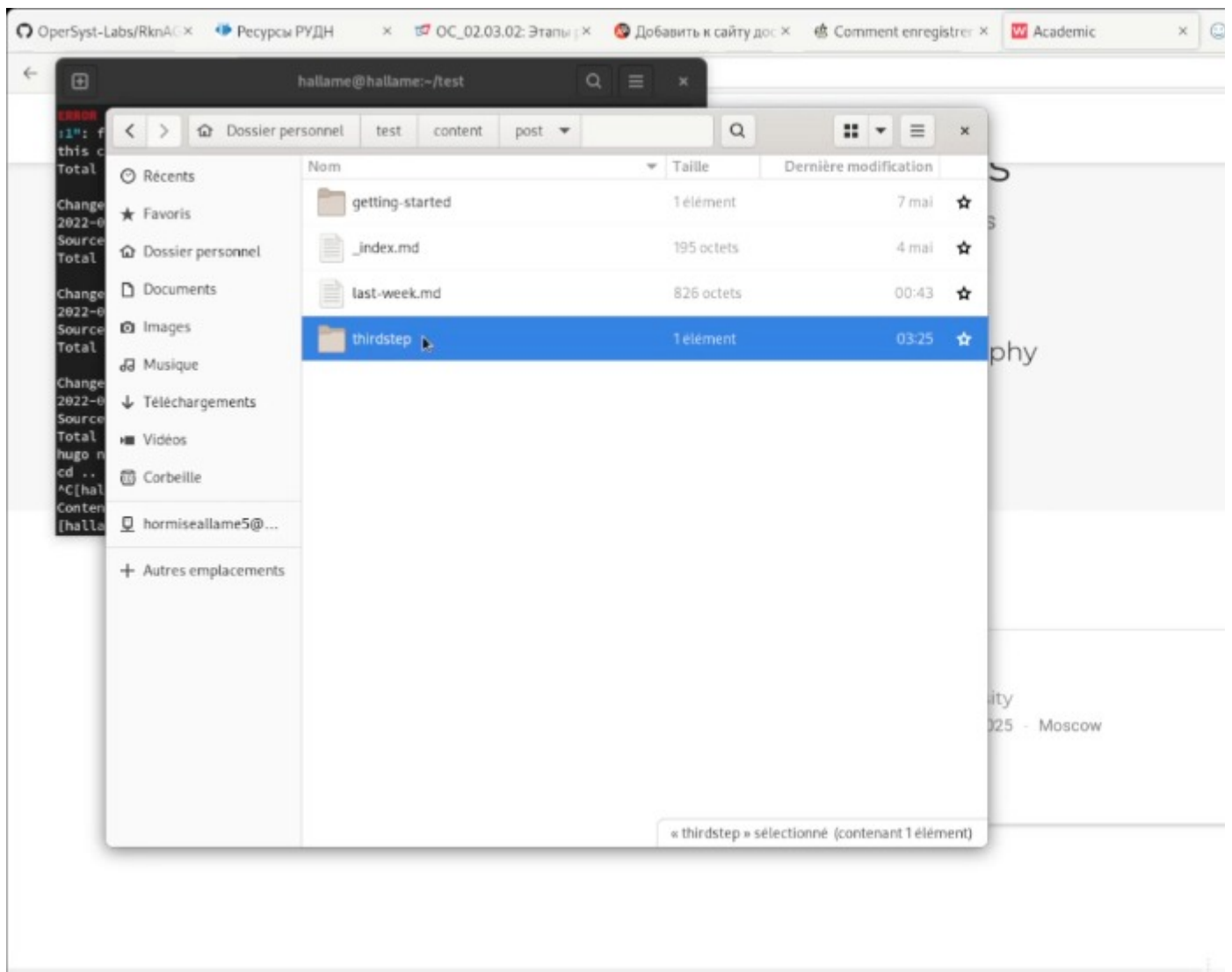
## Experience

My Experience

### Student

RUDN University  
Jan 2021 – Jan 2025 · Moscow

\*learning



**Языки разметки. LaTeX.**

```
1 ---
2 # Documentation: https://wowchemy.com/docs/managing-content/
3
4 title: "LaTeX"
5 subtitle: "LaTeX"
6 summary: "LaTeX is a language and system for composing documents."
7 authors: [admin]
8 tags: []
9 categories: []
10 date: 2022-05-14T03:25:28+03:00
11 lastmod: 2022-05-14T03:25:28+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 ### LaTeX
31 <hr>
32 ### ***History
33
```

```
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 ### LaTeX
31 <hr>
32
33 ### ***History***
34
35
36 - LaTeX (whose logo is LATEX) is a language and system for composing documents. This is a collection of macro commands intended to facilitate the use
37
38 - LaTeX makes it possible to write documents whose layout is carried out automatically by conforming as best as possible to typographic standards. A
  complex formulas.
39
40 - LaTeX is particularly used in technical and scientific fields for the production of medium-sized documents (such as articles) or large (theses or
  variety of types (letters or transparencies, for example). Finally, many websites - whose text is typically formatted by other means - use a subset of L
41
42 - It was developed by Leslie Lamport in the early 1980s. Since 1989, it has been maintained by a team of volunteers within the LaTeX3 project.
43
44 ### ***Operation***
45
46 - LaTeX comes in the form of a markup computer language. So we compose a LaTeX document by writing its source code using a text editor. This source
  result is provided in a TeX-specific page description format, the DVI format (Device Independent, meaning "device independent"). This format can then be
47
48 - Many lightweight markup languages (such as txt2tags, reST or POD) can be exported to the LaTeX language. It is thus possible to write your document
  final rendering. On the other hand, the possibilities of shaping are generally severely restricted.
49
50 - LaTeX realizes the principle of separation of content and shape. It encourages the writer to focus on the logical structure and content of his document
  headers and footers ...) is left to the compiler.
51 ### ***Quality***
52
53
54 - LaTeX requires more initial learning than is necessary for WYSIWYG-like software, at least for the layout of small, simple documents. On the other
  formulas, the document produced has a high typographic quality, bibliographic references are easy to insert and group (thanks to BibTeX), titles are numbered
55
```

# LaTeX

## LaTeX

ALLAME Hormise

May 14, 2022 · 2 min read

## LaTeX

### History

- LaTeX (whose logo is LATEX) is a language and system for composing documents.
- LaTeX makes it possible to write documents whose layout is carried out automatically.
- LaTeX is particularly used in technical and scientific fields for the production of high-quality documents.
- It was developed by Leslie Lamport in the early 1980s<sup>3</sup>. Since 1989, it has been maintained by Leslie Lamport and Donald Knuth.

### Operation

- LaTeX comes in the form of a markup computer language. So we compose documents by writing LaTeX source files.
- Many lightweight markup languages (such as txt2tags, reST or POD) can be used to generate LaTeX source files.
- LaTeX realizes the principle of separation of bottom and shape. It separates the content of the document from its presentation.

- It was developed by Leslie Lamport in the early 1980s<sup>3</sup>. Since 1989, it

## Operation

- LaTeX comes in the form of a markup computer language. So we compose it
- Many lightweight markup languages (such as txt2tags, reST or POD) can
- LaTeX realizes the principle of separation of bottom and shape. It en

## Quality

- LaTeX requires more initial learning than is necessary for WYSIWYG-li



## ALLAME Hormise

Student

My interests are more about game programming and AI.



© 2022 Me. This work is licensed under [CC BY NC ND 4.0](#)



Published with [Wowchemy](#) — the free, open source website builder that empowers creators

Work saving



hallame@hallame:~/test



Votre branche est à jour avec 'origin/main'.

Modifications qui ne seront pas validées :

(utilisez "git add <fichier>..." pour mettre à jour ce qui sera validé)

(utilisez "git restore <fichier>..." pour annuler les modifications dans le répertoire de travail)

modifié : content/home/accomplishments.md  
modifié : content/home/experience.md  
modifié : content/home/skills.md  
modifié : public (nouveaux commits)

Fichiers non suivis:

(utilisez "git add <fichier>..." pour inclure dans ce qui sera validé)

content/authors/admin/RknAGKEale5qR3Z2ZeskGNSEPIhpzlj8UznEqEUasNTL--ZkEI  
jSPTRAp8UNUI507LPbhlQE6eWAcTH7swJlqxt7.jpg  
content/post/last-week.md  
content/post/thirdstep/

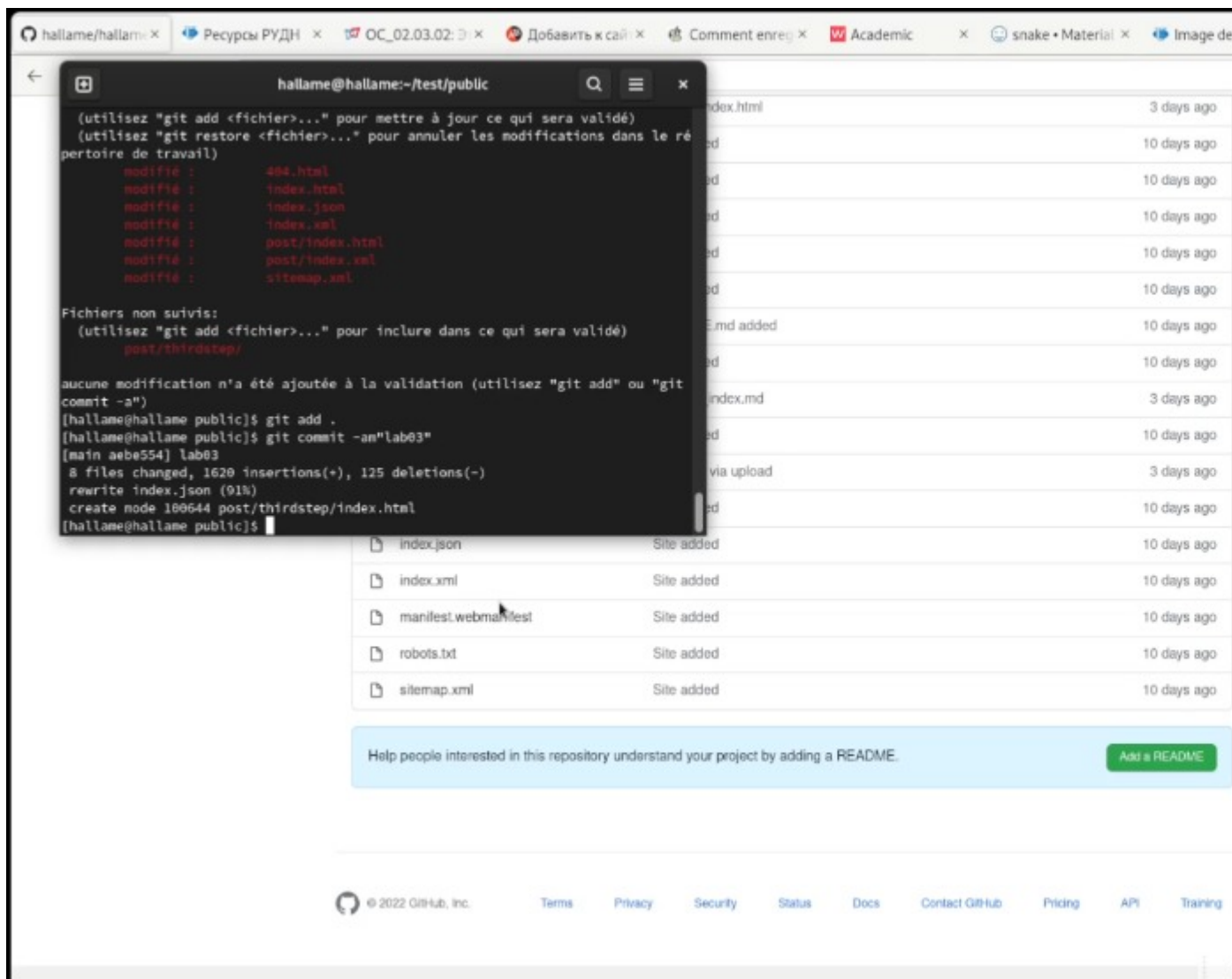
aucune modification n'a été ajoutée à la validation (utilisez "git add" ou "git commit -a")

[hallame@hallame test]\$ git commit -am"lab03"

[main 2f4935d] lab03

4 files changed, 36 insertions(+), 48 deletions(-)

[hallame@hallame test]\$ git push



## Вывод

В этой третьей части личного проекта мы узнали, как добавить на сайт достижения.