

# Перезентация по индивидуальному проекту, 5 этап

Персональный сайт

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# Информация

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# Вводная часть

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Создание своего сайта очень важно для каждого современного человека и особенно актуально для специалиста в области информационных технологий.

# Цели

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Целью моей работы было: написать два поста и оформить проект

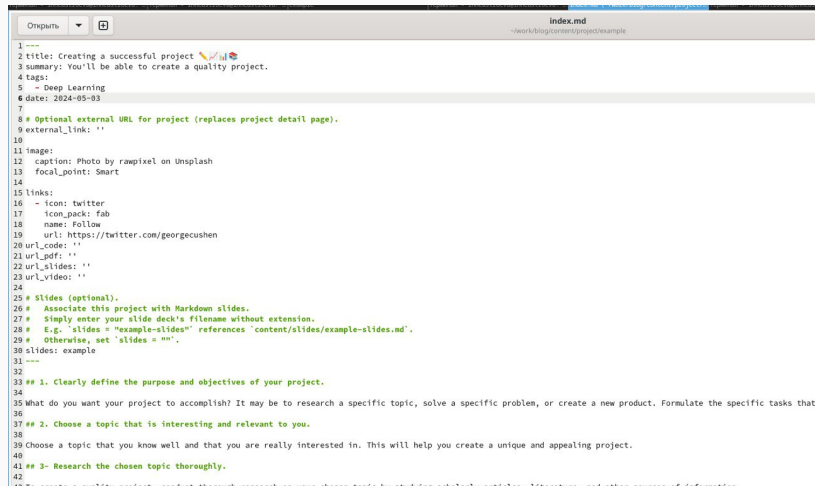
## Основная часть

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# Создание проекта

В папке `~/work/blog/content/project/example` есть файл `_index.md`, в который мы внесли изменения и написали наш проект



```
1 ---
2 title: Creating a successful project 🎨📊🚀
3 summary: You'll be able to create a quality project.
4 tags:
5   - Deep Learning
6 date: 2024-05-03
7
8 # Optional external URL for project (replaces project detail page).
9 external_link: ''
10
11 image:
12   caption: Photo by rawpixel on Unsplash
13   focal_point: Smart
14
15 links:
16   - icon: twitter
17     icon_pack: fab
18     name: Follow
19     url: https://twitter.com/georgecushen
20 url_code: ''
21 url_pdf: ''
22 url_slides: ''
23 url_video: ''
24
25 # Slides (optional).
26 # Associate this project with Markdown slides.
27 # Simply enter your slide deck's filename without extension.
28 # E.g. 'slides = "example-slides"' references 'content/slides/example-slides.md'.
29 # Otherwise, set 'slides = ""'.
30 slides: example
31 ---
32
33 ## 1. Clearly define the purpose and objectives of your project.
34
35 What do you want your project to accomplish? It may be to research a specific topic, solve a specific problem, or create a new product. Formulate the specific tasks that
36
37 ## 2. Choose a topic that is interesting and relevant to you.
38
39 Choose a topic that you know well and that you are really interested in. This will help you create a unique and appealing project.
40
41 ## 3- Research the chosen topic thoroughly.
42
43 To create a quality project, conduct thorough research on your chosen topic by studying scholarly articles, literature, and other sources of information.
```



Photo by rawpixel on Unsplash

## 1. Clearly define the purpose and objectives of your project.

What do you want your project to accomplish? It may be to research a specific topic, solve a specific problem, or create a new product. Formulate the specific tasks that need to be accomplished to achieve this goal.

## 2. Choose a topic that is interesting and relevant to you.

Choose a topic that you know well and that you are really interested in. This will help you create a unique and appealing project.

## 3- Research the chosen topic thoroughly.

To create a quality project, conduct thorough research on your chosen topic

Создали 2 новый поста в каталоге `~/work/blog`, с помощью `~/bin/hugo new post/название`.

```
inneustroeva@inneustroeva:~/work/blog$ ~/bin/hugo new post/last_week3
Content dir "/home/inneustroeva/work/blog/content/post/last_week3" created
inneustroeva@inneustroeva:~/work/blog$ ~/bin/hugo new post/programming_and_science
Content dir "/home/inneustroeva/work/blog/content/post/programming_and_science" created
inneustroeva@inneustroeva:~/work/blog$
```

# Редактирование поста по прошедшей неделе

Перешли в новую папку и отредактировали её.

```
терминал - inneustroeva@inneustro... | Терминал - inneustroeva@inneustro... | example | Терминал - inneustroeva@inneustro... | last_week | index.md (-/work/blog/c
Открыть  + index.md ~/work/blog/content/post/last_week3
1 ---
2 # Documentation: https://docs.hugoblox.com/managing-content/
3
4 title: "How was my week 🌈🌈🌈🌈?"
5 subtitle: " I'm back home?"
6 summary: "Spring is coming"
7 authors: []
8 tags: []
9 categories: []
10 date: 2024-05-03T12:15:17+03:00
11 lastmod: 2024-05-03T12:15:17+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 # This week went very well 🌈💖💖
31
32 ## Monday
33 I had English classes in the morning and in the evening I didn't take an umbrella and it rained heavily, I was all wet.
34
35 ## Tuesday
36 I had a history pair and I successfully narrated a project, then I had an admission for a computer practical subject, I prepared very well so I got
37
38 ## Wednesday
39 I had a pair of programming and matlogic, and in the evening I went for a run with my friend.
40
41 ## Thursday
42 In the afternoon there was a maths class, I went to the board and got a grade, then I packed my suitcase and went to the airport because I haven't
   At night I met my family and I was happy
```

## Так выглядит наш пост на сайте

How was my week 🍷🌟✈️🌸?

I'm back home?

May 3, 2024 · 1 min read

This week went very well 🐣🌸



### Monday

I had English classes in the morning and in the evening I didn't take an umbrella and it rained heavily, I was all wet.

### Tuesday

I had a history pair and I successfully narrated a project, then I had an admission for a computer practical subject, I prepared very well so I got an admission. I also had PE where I practiced and socialized with friends.

### Wednesday

## Programming\_and\_science



May 3, 2024 · 2 min read

### Introduction

This post is dedicated to scientific programming languages. Everyone knows, scientific programming is an important field that involves the creation and use of software for scientific modeling, data analysis and computation. Many programming languages have been created for these purposes.

### What is scientific programming?

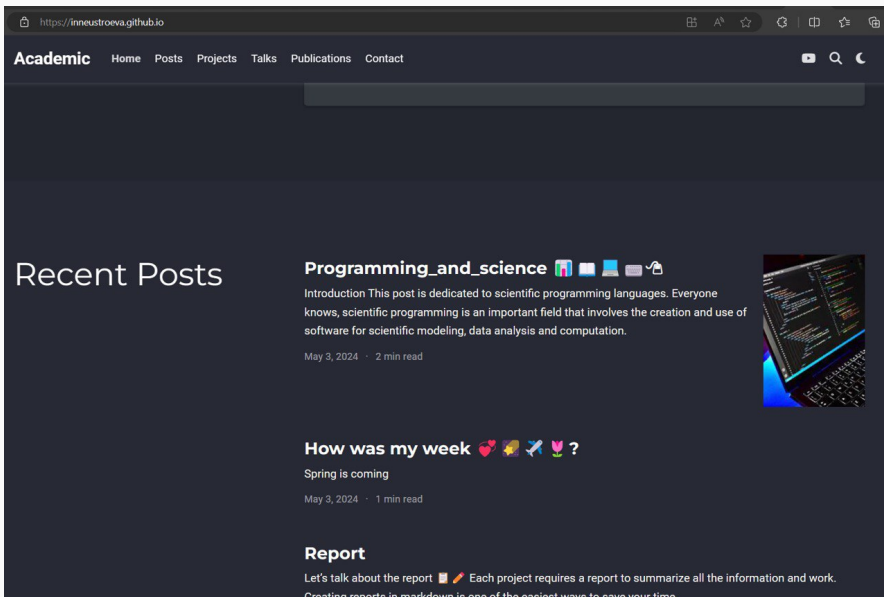
Scientific programming is a highly oriented programming style for scientific calculations. It is distinguished from other types of programming by extreme correctness and stability of the final product, strict separation of scientific and interface parts, individuality of algorithms, and predominance of efficiency over universality.

Scientific programming is at the heart of any modern global research. All advanced technologies - from quantum computers to space programs - would not be possible without specialists in scientific programming, who are able to provide scientists with reliable and accurate tools for making

# Отправили изменения на сервер

```
inneustroeva@inneustroeva:~/work/blog/public$ git add .
inneustroeva@inneustroeva:~/work/blog/public$ git commit -am "stage 5"
[main bbbf322] stage 5
 54 files changed, 6196 insertions(+), 306 deletions(-)
 create mode 100644 post/last_week3/index.html
 create mode 100644 post/page/2/index.html
 create mode 100644 post/programming_and_science/featured.jpg
 create mode 100644 post/programming_and_science/featured_huf4198blef47a604b5a563577c6a99049_112948_153322ce90fc36256fe9c80a340022d9.webp
 create mode 100644 post/programming_and_science/featured_huf4198blef47a604b5a563577c6a99049_112948_597784cceb41c2b92e9568e78a2982a7.webp
 create mode 100644 post/programming_and_science/index.html
 create mode 100644 project/example/featured.jpg
 create mode 100644 project/example/featured_hua2373a573811621c33b54769db934407_25608_063e4d57d9e3df840707e787b18f9c50.webp
 create mode 100644 project/example/featured_hua2373a573811621c33b54769db934407_25608_540x0_resize_q75_h2_lanczos.webp
 create mode 100644 project/example/featured_hua2373a573811621c33b54769db934407_25608_a8b99143bfae404bccce78229ced484a.webp
 create mode 100644 project/example/html
inneustroeva@inneustroeva:~/work/blog/public$ git push origin main
Перечисление объектов: 171, готово.
Подсчет объектов: 100% (171/171), готово.
Сжатие объектов: 100% (89/89), готово.
Запись объектов: 100% (97/97), 338.35 КиБ | 2.43 МиБ/с, готово.
Всего 97 (изменений 53), повторно использовано 0 (изменений 0), повторно использовано пакетов 0
remote: Resolving deltas: 100% (53/53), completed with 42 local objects.
To github.com:inneustroeva/inneustroeva.github.io.git
 78ff5aa..bbbf322  main -> main
inneustroeva@inneustroeva:~/work/blog/public$
```

# Проверка изменений на сайте





**Заключительная часть.**

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В данной работе я научилась создавать проект и написала два поста

Работа над индивидуальным проектом увлекательна для меня.