

Personal project

Stage 1

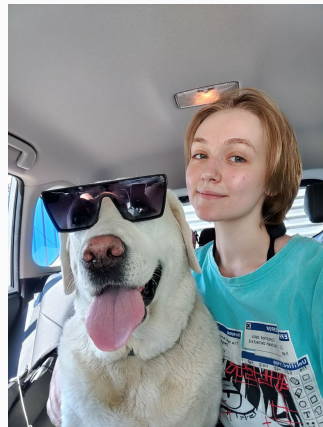
Karpova E.A.

02 march 2024

Peoples' Friendship University of Russia, Moscow, Russia

Information

- Karpova Esenia Akexkseevna
- student NKA-bd-02-23
- Faculty of Physics and Mathematics
- PFUR
- 1132236008@pfur.ru
- <https://github.com/eakarpova>



Introductory part

It is useful for a researcher to have a portfolio site about him and his projects

Objectives

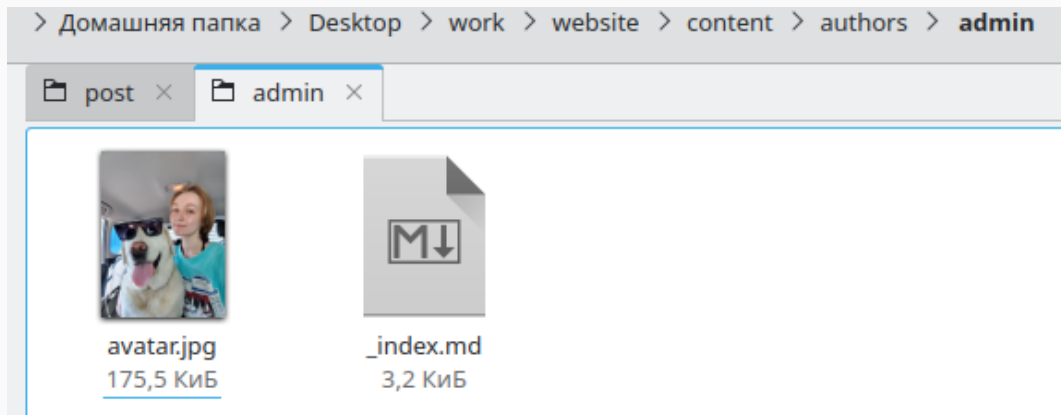
- Learn how to add data about yourself to a website

1. Place a photo of the site owner, a brief description of the site owner (Biography), add information about interests (Interests). and education (Education).
2. Make a post on the past week. Add a post on a topic of your choice:
 - 1) Version control. Git.
 - 2) Continuous Integration and Continuous Deployment (CI/CD).

Execution of stage 2 of the individual project

Placing a photo of the site owner

- Adding my photo to the admin directory



Posting information about yourself

- Changing my personal information in the `_index.md` file

```
# Display name
title: Karpova Esenia Alexseevna

# Full name (for SEO)
first_name: Esenia
last_name: Karpova

# Status emoji
status:
  icon: ☕

# Is this the primary user of the site?
superuser: true

# Role/position/tagline
role: Student of the Faculty of Physics and Mathematics

# Organizations/Affiliations to show in About widget
organizations:
```



Karpova Esenia
Alexseevna

Student of the Faculty of Physics
and Mathematics

PFUR






Biography

Karpova Esenia is a professor of artificial intelligence at the PFUR AI Lab. Her research interests include distributed robotics, mobile computing and programmable matter. She leads the Robotic Neurobiology group, which develops self-reconfiguring robots, systems of self-organizing robots, and mobile sensor networks.

Interests

- Artificial Intelligence
- Reading books
- Anime
- Computer games

Education

-  Python developer, 2021
Skillbox
-  Graphic Designer, 2022
SkyPro
-  Artificial Intelligence Developer, 2023
GeekBrains

Skills

TECHNICAL

-
- | Language | Number of People |
|--------------|------------------|
| PYTHON | 10 |
| DATA SCIENCE | 8 |
| C++ | 5 |

HOBBIES

- | Category | Yellow (%) | Grey (%) |
|----------|------------|----------|
| READING | 85 | 15 |
| DOGS | 95 | 5 |
| MODEL | 75 | 25 |

Post writing

```
!--
title: Git version control
subtitle: How to get started with Git?
summary: What is Git and why do I need it?
projects: []

date: '2024-03-10T00:00:00Z'
lastmode:
math: true
---
```

Git is a console utility for tracking and maintaining a history of file change or on the Internet

Basic Git commands:

1. git init: create a new repository.
2. git clone <URL>: clone an existing repository.
3. git add <file>: add a file for a future commit.
4. git commit -m "Comment": create a commit with a message.
5. git push: send a commit to a remote repository.
6. git pull: download changes from a remote repository.

Additional resources:

For practice, you can use the free Git simulator: [Learn Git Branching](#).
For a more in-depth look at Git, check out the official Git SCM documentation.

****Start by learning the basic Git commands, and then gradually expand your know**

Location of posts

> Домашняя папка > Desktop > work > website > content > **post**



myday
2 объекта



git
2 объекта



_index.md
195 Б

Recent Posts

Git version control

What is Git and why do I need it?

Mar 10, 2024 · 1 min read

How did I spend my week?

You're not gonna believe this.

Mar 10, 2024 · 1 min read

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Git version control

How to get started with Git?

Mar 10, 2024 · 1 min read

Git is a console utility for tracking and maintaining a history of file changes in a project. It allows you to roll back a project to previous versions, compare, analyze and merge changes into a repository. A repository is a repository of code and its change history that is stored locally on your hard disk or on the Internet

- During the lab work, I learned how to add data about myself to a website.