

# **Индивидуальный проект**

**stage 2**

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# 1 Цель работы

Целью данной лабораторной работы является приобретение навыков работы с собственным сайтом.

## 2 Выполнение лабораторной работы

1. Разместил фотографию владельца сайта. (рис. [2.1])

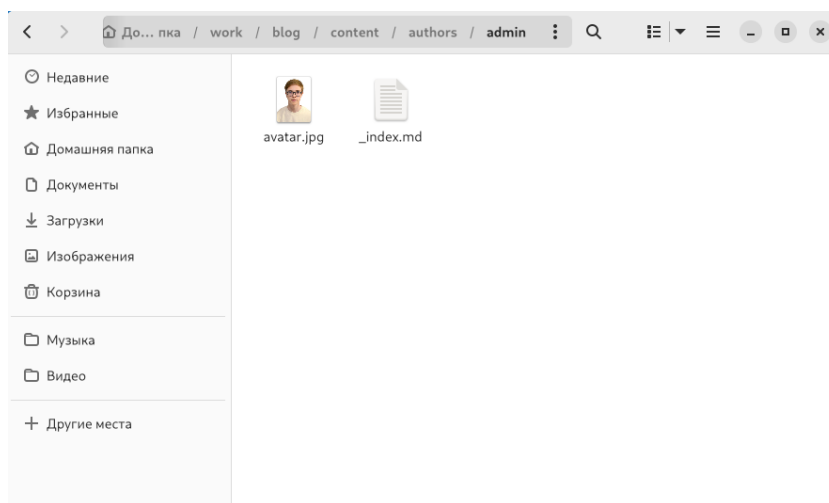


Рис. 2.1: Фотография владельца

2. Разместил краткое описание владельца сайта, информацию об интересах, информацию об образовании. (рис. [2.2], [2.3], [2.4])

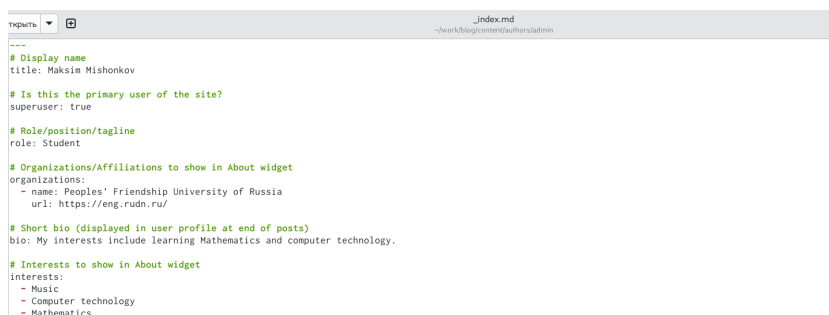


Рис. 2.2: Информация о себе

```

# Social/Academic Networking
# For available icons, see: https://wowchemy.com/docs/getting-started/page-builder/#icons
# For an email link, use "fas" icon pack, "envelope" icon, and a link in the
# form "mailto:your-email@example.com" or "~/#contact" for contact widget.
# social:
# - icon: envelope
#   icon_pack: fas
#   link: '~/#contact'
# - icon: twitter
#   icon_pack: fab
#   link: https://twitter.com/GeorgeCushen
# - icon: graduation-cap # Alternatively, use 'google-scholar' icon from 'ai' icon pack
#   icon_pack: fas
#   link: https://scholar.google.co.uk/citations?user=sIwtMxoAAAAJ
# - icon: github
#   icon_pack: fab
#   link: https://github.com/mishonkovm
# - icon: youtube
#   icon_pack: fas
#   link: '~/#contact'
#   link: https://www.youtube.com/channel/UCBKXLXgnUW6HSLedZHOv0iug
# Enter email to display Gravatar (if Gravatar enabled in Config)
email: ''
# Highlight the author in author lists? (true/false)
highlight_name: true
---
I was born in 2004 and now I'm 18 years old. I'm a diligent student who is constantly trying to gain new skills and knowledge.

```

Рис. 2.3: Информация о себе

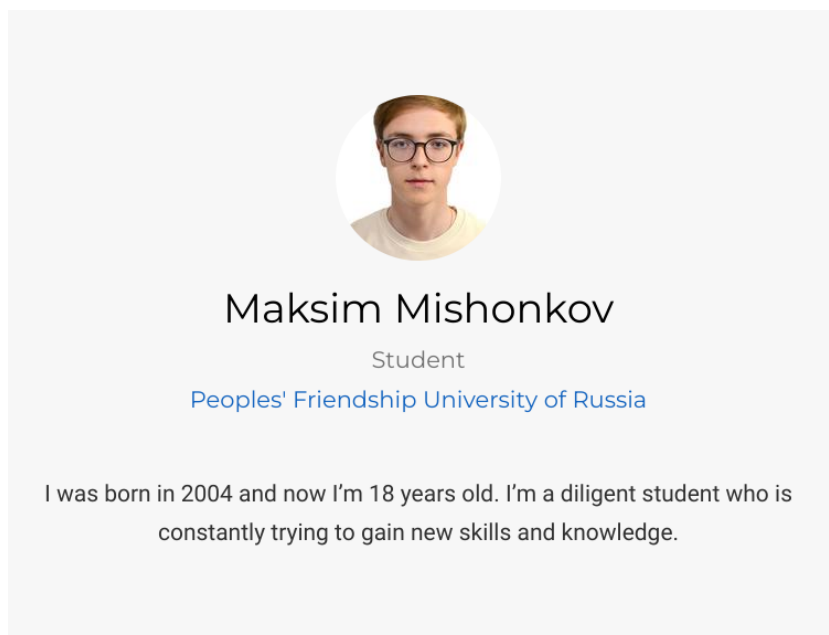


Рис. 2.4: Информация о себе

### 3. Создал файл last week. (рис. [2.5])

```
Терминал - mamishonkov@dk6n55:~/work/blog
Файл  Правка  Вид  Терминал  Вкладки  Справка
mamishonkov@dk6n55 ~ $ cd ~/work/blog
mamishonkov@dk6n55 ~/work/blog $ ~/bin/hugo new post/last_week
Content dir "/afs/.dk.sci.pfu.edu.ru/home/m/a/mamishonkov/work/blog/content/post/last_week" created
mamishonkov@dk6n55 ~/work/blog $
```

Рис. 2.5: Создание файла

#### 4. Сделал пост по прошедшей неделе. (рис. [2.6], [2.7])

```
index.md
~/work/blog/content/post/last_week

---
# Documentation: https://www.docusaurus.com/docs/managing-content/

title: "Last week"
subtitle: "How I spent last week"
summary: "My last week"
authors: [mamishonkov M. A.]
tags: []
categories: []
date: 2023-03-17T14:51:40+03:00
lastmod: 2023-03-17T14:51:40+03:00
featured: false
draft: false

# Featured image
# To use, add an image named 'featured.jpg/png' to your page's folder.
# Focal points: Smart, Center, TopLeft, Top, TopRight, Left, Right, BottomLeft, Bottom, BottomRight.
image:
  caption: ""
  focal_point: ""
  preview_only: false

# Projects (optional).
# Associate this post with one or more of your projects.
# Simply enter your project's folder or file name without extension.
# E.g. 'projects = ["internal-project"]' references 'content/project/deep-learning/index.md'.
# Otherwise, set 'projects = []'.
projects: []
---

My last week was full of studying. I prepared for tests in calculus and linear algebra, and also did laboratory work on operating systems. So the last week was quite hard, but interesting.
```

Рис. 2.6: Написание поста

## Last week

How I spent last week

Mar 17, 2023 · 1 min read

My last week was full of studying. I prepared for tests in calculus and linear algebra, and also did laboratory work on operating systems. So the last week was quite hard, but interesting.



Рис. 2.7: Размещение поста

#### 5. Создал файл Git. (рис. [2.8])

```
mamishonkov@dk6n55 ~ $ cd ~/work/blog
mamishonkov@dk6n55 ~/work/blog $ ~/bin/hugo new post/Git
Content dir "/afs/.dk.sci.pfu.edu.ru/home/m/a/mamishonkov/work/blog/content/post/Git" created
mamishonkov@dk6n55 ~/work/blog $
```

Рис. 2.8: Создание файла

## 6. Сделал пост про систему контроля версий Git. (рис. [2.9], [2.10], [2.11])

```

---
# Documentation: https://wowchemy.com/docs/managing-content/

title: "Git"
subtitle: "Git Version Control"
summary: ""
authors: [Mishonkov M. A.]
tags: []
categories: []
date: 2023-03-17T15:10:25+03:00
lastmod: 2023-03-17T15:10:25+03:00
featured: false
draft: false

# Featured image
# To use, add an image named 'featured.jpg/png' to your page's folder.
# Focal points: Smart, Center, TopLeft, Top, TopRight, Left, Right, BottomLeft, Bottom, BottomRight.
image:
  caption: ""
  focal_point: ""
  preview_only: false

# Projects (optional).
# Associate this post with one or more of your projects.
# Simply enter your project's folder or file name without extension.
# E.g. 'projects = ["internal-project"]' references 'content/project/deep-learning/index.md'.
# Otherwise, set 'projects = []'.
projects: []
---

```

Рис. 2.9: Написание поста

```

Git is a distributed version control system that enables software development teams to have multiple local copies of the project's codebase independent of each other. These copies, or branches, can be created, merged, and deleted quickly, empowering teams to experiment, with little compute cost, before merging into the main branch (sometimes referred to as the master branch). Git is known for its speed, workflow compatibility, and open source foundation.

Most Git actions only add data to the database, and Git makes it easy to undo changes during the three main states.

Git has three file states: modified, staged, and committed.

1. A modified file has been changed but isn't committed to the database yet.
2. A staged file is set to go into the next commit.
3. When a file is committed, the data has been stored in the database.

With Git, software teams can experiment without fearing that they'll create lasting damage to the source code, because teams can always revert to a previous version if there are any problems.

```

Рис. 2.10: Написание поста



## Git Version Control

Mar 17, 2023 · 1 min read

Git is a distributed version control system that enables software development teams to have multiple local copies of the project's codebase independent of each other. These copies, or branches, can be created, merged, and deleted quickly, empowering teams to experiment, with little compute cost, before merging into the main branch (sometimes referred to as the master branch). Git is known for its speed, workflow compatibility, and open source foundation.

Most Git actions only add data to the database, and Git makes it easy to undo changes during the three main states.

Git has three file states: modified, staged, and committed.

1. A modified file has been changed but isn't committed to the database yet.
2. A staged file is set to go into the next commit.
3. When a file is committed, the data has been stored in the database.

With Git, software teams can experiment without fearing that they'll create lasting damage to the source code, because teams can always revert to a previous version if there are any problems.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Рис. 2.11: Размещение поста

## **3 Выводы**

В ходе выполнения данной лабораторной работы я приобрёл навыки создания собственного сайта.