

Индивидуальный проект 6

Операционные Системы

Пинега Б.А.

Российский университет дружбы народов, Москва, Россия

Информация

- Пинега Белла Александровна
- Студентка НБИбд-02-22
- Российский университет дружбы народов

Размещение двуязычного сайта на Github.

1 задание

Размещу элементы сайта на 2-х языках

The screenshot displays a web browser window with two panes. The left pane shows a code editor with a file named `index.md`. The code is in Russian and defines a 'Personal' website layout. It includes sections for 'About' (with programming, English/French, and math skills), 'Education' (with two courses: Business Informatics 1 and Computer Modeling 2D and 3D), and 'Social/Academic Networking'. The right pane shows the rendered preview of the website at `localhost:1313/#about`. The website has a dark theme and features a profile for 'Белла Пинега' (Bella Pinega), a student of PFUR / РУДН. The profile includes a circular profile picture, the name 'Белла Пинега', the affiliation 'Student of PFUR / Студентка РУДН', and social media icons for email, Twitter, GitHub, and LinkedIn. The bio text in Russian states: 'I am a student of the Faculty of Physics and Mathematics in the direction of Physics and Mathematics. Passed courses on the basis of MGSU Computer modeling 2D and 3D. Knowledge of English and French / Белла Пинега - студентка физико-математического факультета по направлению «Бизнес-информатика». Прошла курсы на базе МГСУ Компьютерное моделирование 2D и 3D. Базовые знания английского и французского языков.'

2 задание

Размещу контент на обоих языках

⚙ Most Visited 🌐 Fedora Docs 📰 Fedora Magazine 📁 Fedora Project 👤 User Communities 🏢 Red Hat >>

Welcome to this post about the Markdown language! In this article, we will talk about the benefits of using this convenient and easy-to-use language for writing text documents. We will look at the main syntactic elements of the language, and also think about why it is the best tool for programmers. Let's start! / Добро пожаловать в этот пост о языке Markdown! В этой статье мы поговорим о преимуществах использования этого удобного и простого в использовании языка для написания текстовых документов. Мы рассмотрим основные синтаксические элементы языка, а также подумаем, почему это лучший инструмент для программистов. Давайте начнем!

Белла Пинега

Mar 31, 2023 · 4 min read · 📁 Programming

Week of programming / Неделя программирования

Welcome to this charming post about the past week for programmers! In this article, we'll take a look at all the great developments that have taken place in the programming world over the past week, as well as our recommendations for exploiting new technologies and tools. Let's start! / Добро пожаловать в этот очаровательный пост о прошедшей неделе для программистов! В этой статье мы рассмотрим все замечательные события, произошедшие в мире программирования за последнюю неделю, а также наши рекомендации по использованию новых технологий и инструментов. Давайте начнем!

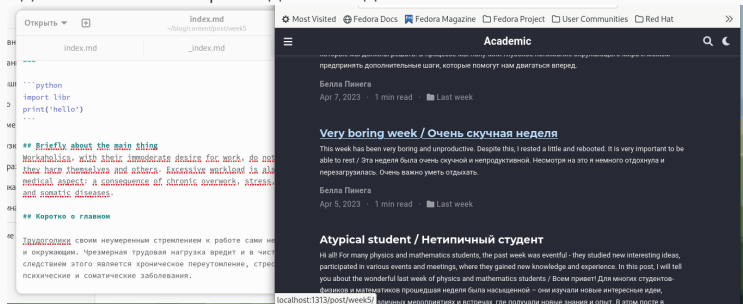
Белла Пинега

Mar 31, 2023 · 2 min read · 📁 Last week

My first post on Hugo-site / Мой первый пост на Hugo-site

3 задание

Сделаю пост по прошедшей неделе:



Пост на тему по выбору (на двух языках):

The screenshot shows a web browser with a dark theme. The browser's address bar shows the URL 'https://www.fedoramagazine.org/why-do-programmers-choose-linux/'. The page content is split into two columns. The left column contains the Russian version of the article, and the right column contains the English version. The Russian version includes a title, subtitle, a greeting, a summary, a link to the full article, and a 'Rate published' section. The English version includes a title, subtitle, a greeting, a summary, a link to the full article, and a 'Rate published' section. The browser's tab bar shows several tabs, including 'Most Visited', 'Fedora Docs', 'Fedora Magazine', 'Fedora Project', 'User Communities', and 'Red Hat'.

Left Column (Russian):

title: Why do programmers choose Linux? / Почему программисты выбирают Linux? / Почему программисты выбирают Linux?
subtitle: Hello everyone! Now I will tell you why programmers choose Linux.
привет! Сейчас я расскажу вам почему программисты выбирают Linux.
* Summary for listicles and search engines.
summary: Hello everyone! Now I will tell you why programmers choose Linux.
привет! Сейчас я расскажу вам почему программисты выбирают Linux.
* Link this post with a project.
projects: []

Right Column (English):

Most Visited Fedora Docs Fedora Magazine Fedora Project User Communities Red Hat

determining factors when choosing a programming environment, but here it must be said that Windows can also be found absolutely free. Despite this, most programmers prefer Linux.

For what qualities choose Linux?

There are several determining factors for which programmers and developers choose Linux as the basis for development and programming. The specific architecture of Linux creates a working environment for programming, while setting it up is much easier here.

In recent years, Docker and WSL have appeared, which make it much easier to set up an environment for programming, as well as checking the health of programs in Windows. Regardless, it's still easier to do on Linux. Let's say you want to start programming in C/C++. You can install all the necessary tools by running one simple command. By doing this, you will not need to configure anything. On Windows, you have to put in a lot more effort to solve this problem, and then do the work to create the conditions under which the system sees your working tools.

It will be much easier for a programmer to install and set up a PHP interpreter on Linux using a packaged distribution. The location of the configuration files in the file system is standardized and you can easily find, and then configure everything like that, oh. On Windows, you will have to download and configure everything manually or use a ready-made combine like XAMPP, which is also not bad, but not so convenient.

Я разместила два языка у сайта на Github.