

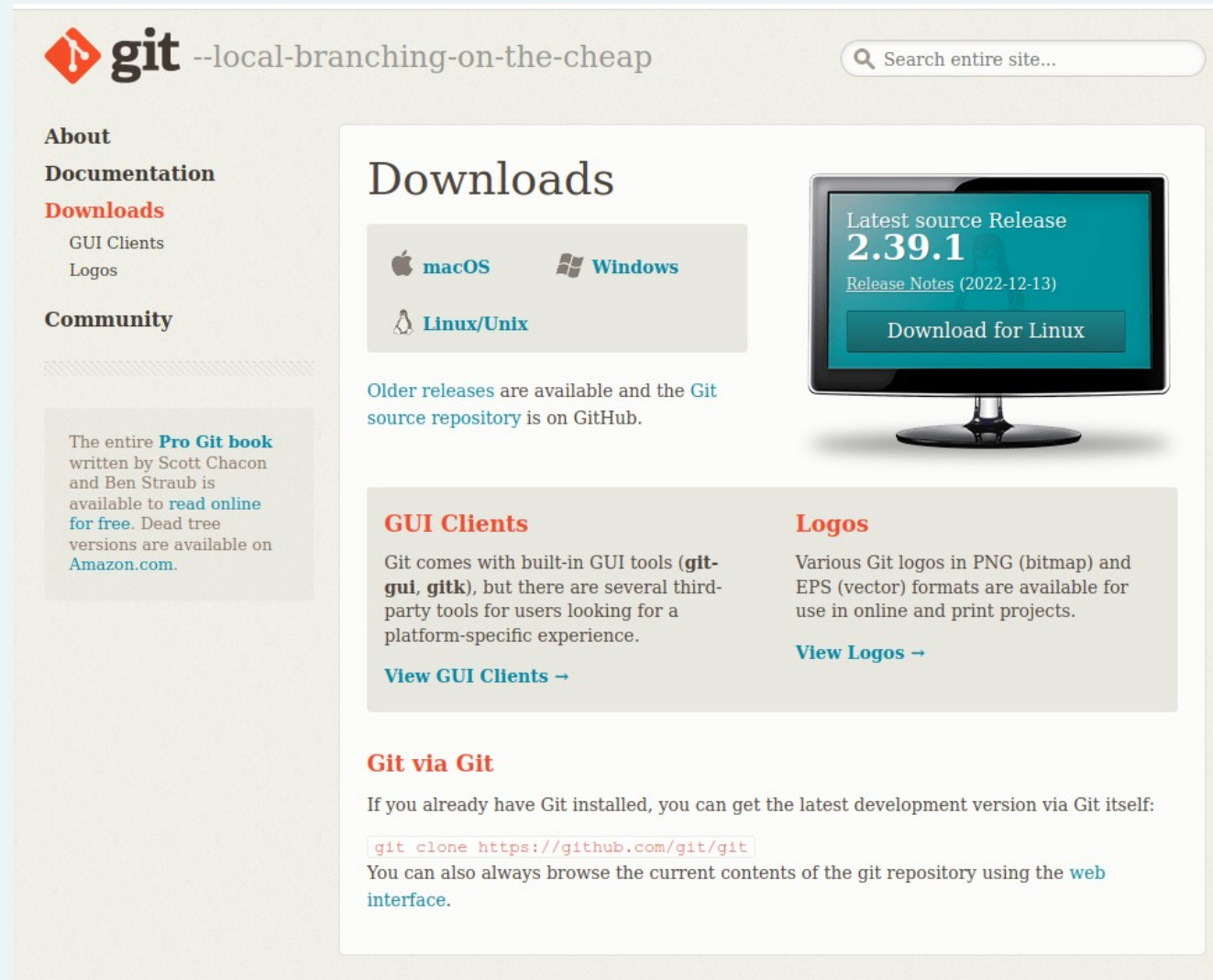
# VS code и GИThub



**GitHub**

# Установите клиент GIT

## <https://git-scm.com/downloads>



The screenshot shows the Git website's Downloads page. At the top, the Git logo is followed by the tagline "--local-branching-on-the-cheap". A search bar is located in the top right corner. The left sidebar contains links for "About", "Documentation", "Downloads" (highlighted in red), "GUI Clients", "Logos", and "Community". Below these links, a text box mentions the "Pro Git book" by Scott Chacon and Ben Straub, available for free on Amazon.com. The main content area is titled "Downloads" and features a section for the "Latest source Release 2.39.1" with a "Download for Linux" button. Below this, there are links for "Older releases" and the "Git source repository" on GitHub. The page is divided into two columns: "GUI Clients" and "Logos". The "GUI Clients" section lists built-in tools (git-gui, gitk) and mentions third-party tools. The "Logos" section lists various Git logos in PNG and EPS formats. At the bottom, the "Git via Git" section provides instructions on how to get the latest development version via Git itself, including a terminal command: `git clone https://github.com/git/git`. It also mentions that users can browse the current contents of the git repository using the web interface.

**git** --local-branching-on-the-cheap

Search entire site...

**About**  
**Documentation**  
**Downloads**  
GUI Clients  
Logos  
**Community**

The entire **Pro Git book** written by Scott Chacon and Ben Straub is available to [read online for free](#). Dead tree versions are available on [Amazon.com](#).

## Downloads

Latest source Release  
**2.39.1**  
[Release Notes](#) (2022-12-13)  
[Download for Linux](#)

Older releases are available and the Git source repository is on GitHub.

### GUI Clients

Git comes with built-in GUI tools (**git-gui**, **gitk**), but there are several third-party tools for users looking for a platform-specific experience.

[View GUI Clients →](#)

### Logos

Various Git logos in PNG (bitmap) and EPS (vector) formats are available for use in online and print projects.

[View Logos →](#)

### Git via Git

If you already have Git installed, you can get the latest development version via Git itself:

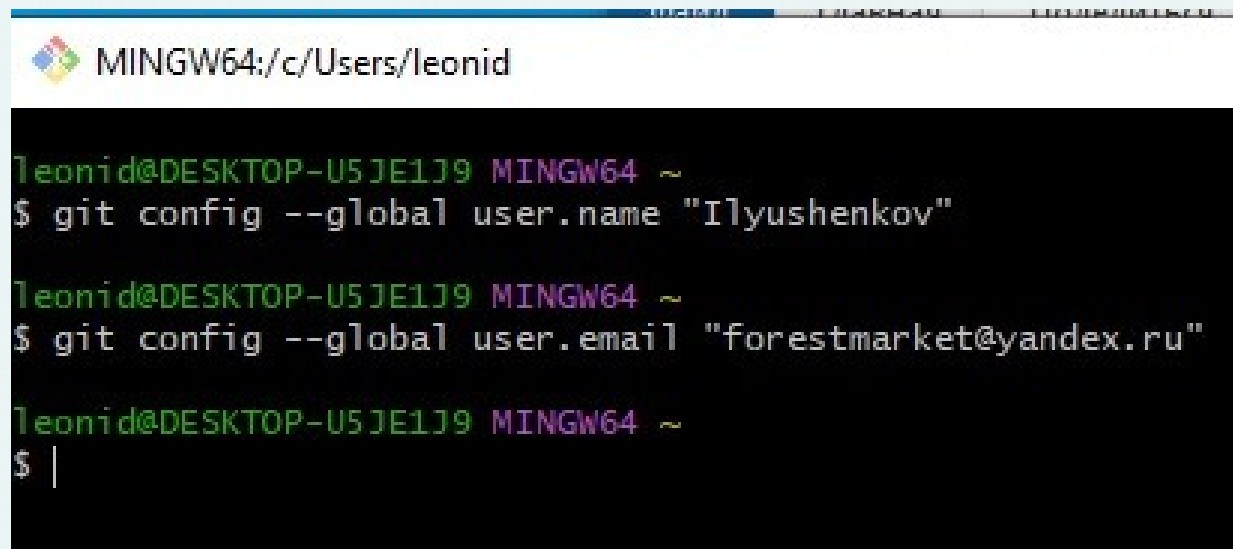
```
git clone https://github.com/git/git
```

You can also always browse the current contents of the git repository using the [web interface](#).

**Все настройки оставьте по-умолчанию!!!**



# Откройте GIT Bush задайте user.name и user.email используемые в GitHub



```
MINGW64:/c/Users/leonid

Leonid@DESKTOP-U5JE1J9 MINGW64 ~
$ git config --global user.name "Ilyushenkov"

Leonid@DESKTOP-U5JE1J9 MINGW64 ~
$ git config --global user.email "forestmarket@yandex.ru"

Leonid@DESKTOP-U5JE1J9 MINGW64 ~
$ |
```

`git config --global user.name "Ilyushenkov"`

`git config --global user.email "forestmarket@yandex.ru"`



# Выберите систему контроля версий и затем публиковать на GitHub

