## Create your first project

Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.

**Create repository**  Import repository

## Recent activity

When you take actions across GitHub, we'll provide links to that activity here.

# The home for all developers — including you.

Welcome to your personal dashboard, where you can find an introduction to how GitHub works, tools to help you build software, and help merging your first lines of code.

### ⟨⟩ Start writing code  ...

**Start a new repository**

Collaborate on code with others and track your work in a repository.

**Create a new repository**

**Create your profile README**

Create a file in a repository that tells the GitHub community who you are.

**Create a README**

**Contribute to an existing repository**

Find repos that need your help ›

### 🔧 Use tools of the trade  ...

**Write code in your web browser**

Use the github.dev web-based editor

**Install a powerful code editor**

Visual Studio Code is a multi-platform

**Set up your local dev environment**

After you set up Git, simplify your dev

---

### 🜲 GitHub Copilot  ✕

Get suggestions for lines of code and entire functions in real-time

**Learn more about Copilot**

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✕

PRIVACY STATEMENT UPDATES

### Adding web cookies for enterprise users

In order to better reach and improve the web experience for enterprise users, we are adding non-essential web cookies to certain subdomains that specifically market our products to businesses. This change is only on subdomains that reach enterprise customers, and all other GitHub subdomains will continue to operate as-is.

**Learn more**

You're almost done!
We sent a launch code to abdul.202304101@vcet.edu.in

→ Enter code

Didn't get your email? Resend the code or update your email address.

Welcome to GitHub!
Let's begin the adventure

**Enter your email**

✓ abdul.202304101@vcet.edu.in

**Create a password**

✓ ••••••••••

**Enter a username**

→

Continue

Welcome to GitHub!
Let's begin the adventure

**Enter your email**

→ [                                                    ] Continue

Git 2.37.2.2 Setup                                          —    □    ×

# Completing the Git Setup Wizard

Setup has finished installing Git on your computer.

Click Finish to exit Setup.

☐ Launch Git Bash
☑ View Release Notes

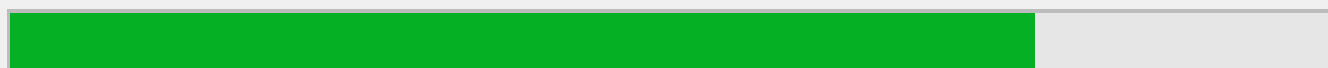☑ Only show new options                          Finish

# Git 2.37.2.2 Setup

## Installing

Please wait while Setup installs Git on your computer.

Extracting files...

C:\Program Files\Git\usr\share\nano\ruby.nanorc

https://gitforwindows.org/

☑ Only show new options

Cancel

Git 2.37.2.2 Setup — □ ✕

**Information**
Please read the following important information before continuing.

When you are ready to continue with Setup, click Next.

# GNU General Public License

### Version 2, June 1991

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of this license document, but changing it is not allowed.

## Preamble

The licenses for most software are designed to take away your
freedom to share and change it. By contrast, the GNU General Public
License is intended to guarantee your freedom to share and change

https://gitforwindows.org/

☑ Only show new options          Install          Cancel

**About**

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   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.

# Download for Windows

**Click here to download** the latest (**2.37.2**) **64-bit** version of **Git for Windows**. This is the most recent maintained build. It was released **10 days ago**, on 2022-08-12.

**Other Git for Windows downloads**

**Standalone Installer**

**32-bit Git for Windows Setup.**

**64-bit Git for Windows Setup.**

**Portable ("thumbdrive edition")**

**32-bit Git for Windows Portable.**

**64-bit Git for Windows Portable.**

**Using winget tool**

Install winget tool if you don't already have it, then type this command in command prompt or Powershell.

```
winget install --id Git.Git -e --source winget
```

The current source code release is version **2.37.2**. If you want the newer version, you can build it from the source code.

## Now What?

Git-2.37.2.2-64-bit.exe   ^

Latest source Release

# 2.37.2

Release Notes (2022-08-11)

Download for Windows