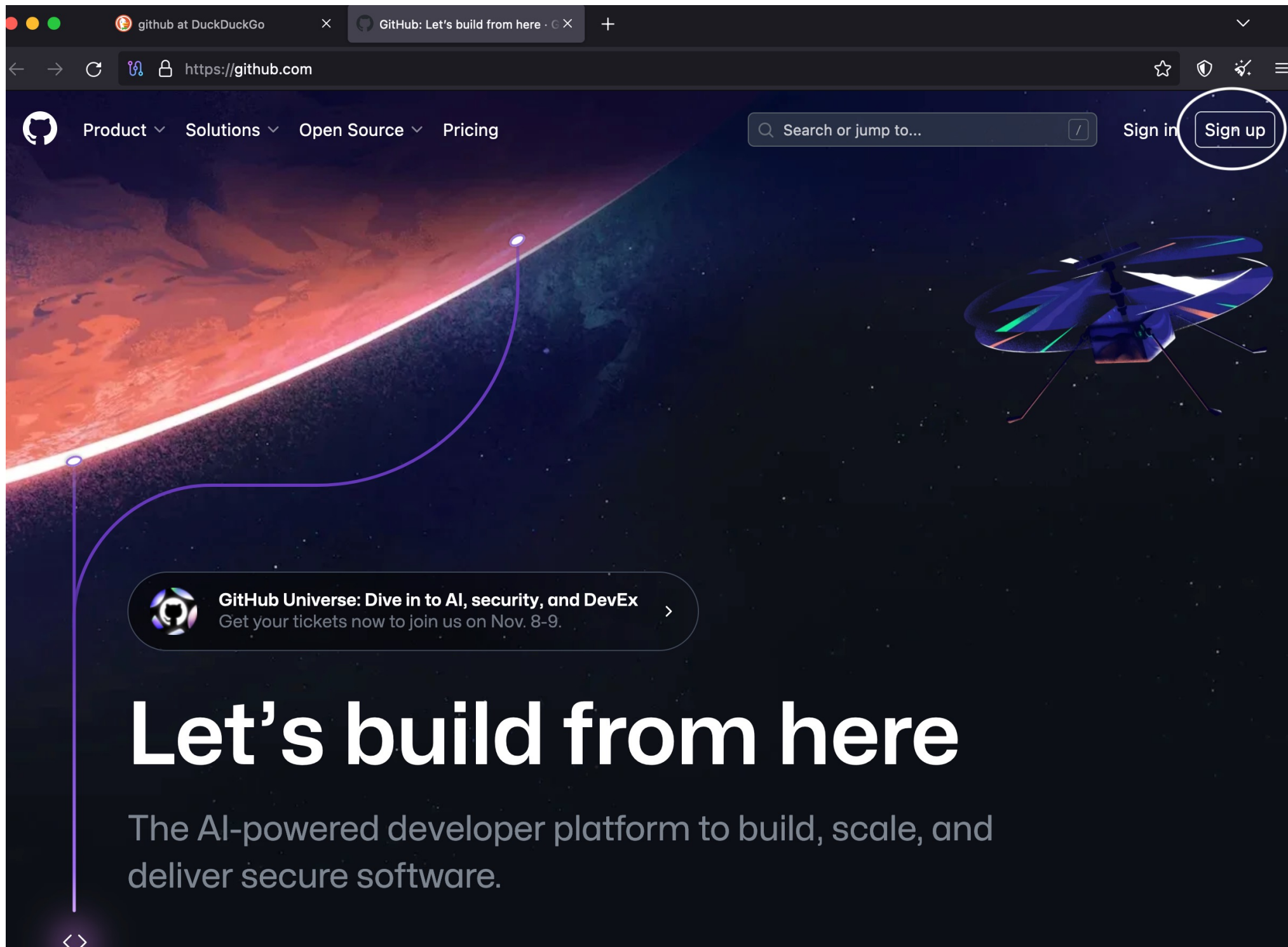


# Installing Git



 **swiftlydesigner ▾**

**Top Repositories**

 **New**

Find a repository...

Show more

**Recent activity**

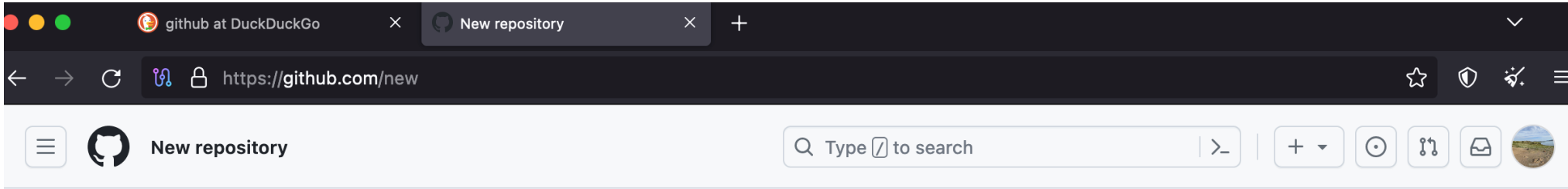
When you take actions across GitHub,  
we'll provide links to that activity here.

**Your teams**

Find a team...

 KKKSZR322/internal

 KKKSZR322/everybody



# Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository](#).

Required fields are marked with an asterisk (\*).

Owner \*

 swiftlydesigner ▾

Repository name \*



Great repository names are short and memorable. Need inspiration? How about **congenial-octo-computing-machine** ?

Description (optional)



☐  **Public**

Anyone on the internet can see this repository. You choose who can commit.



☒  **Private**

You choose who can see and commit to this repository.

Initialize this repository with:



☒ **Add a README file**

This is where you can write a long description for your project. [Learn more about READMEs](#).

Add .gitignore



.gitignore template: VisualStudio ▾

Choose which files not to track from a list of templates. [Learn more about ignoring files](#).

Choose a license



License: None ▾

# Git GUI:

- Github Desktop [Windows/macOS]
  - <https://desktop.github.com/>
- SourceTree [Windows/macOS]
  - <https://www.sourcetreeapp.com/>
- Git Kraken [Windows/macOS/Linux]
  - <https://www.gitkraken.com/download>
- Built-in to Visual Studio and other IDEs

# Git CLI

- macOS
  - Use Homebrew if it is not installed. (website: [brew.sh](https://brew.sh))
  - `/bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)" ;  
brew install git`
  - Homebrew is a good thing to have anyways.
- Linux
  - `sudo apt-get install git-all` [Debian/Ubuntu]
  - `sudo dnf install git-all` [Fedora]
  - <https://github.com/git-guides/install-git>