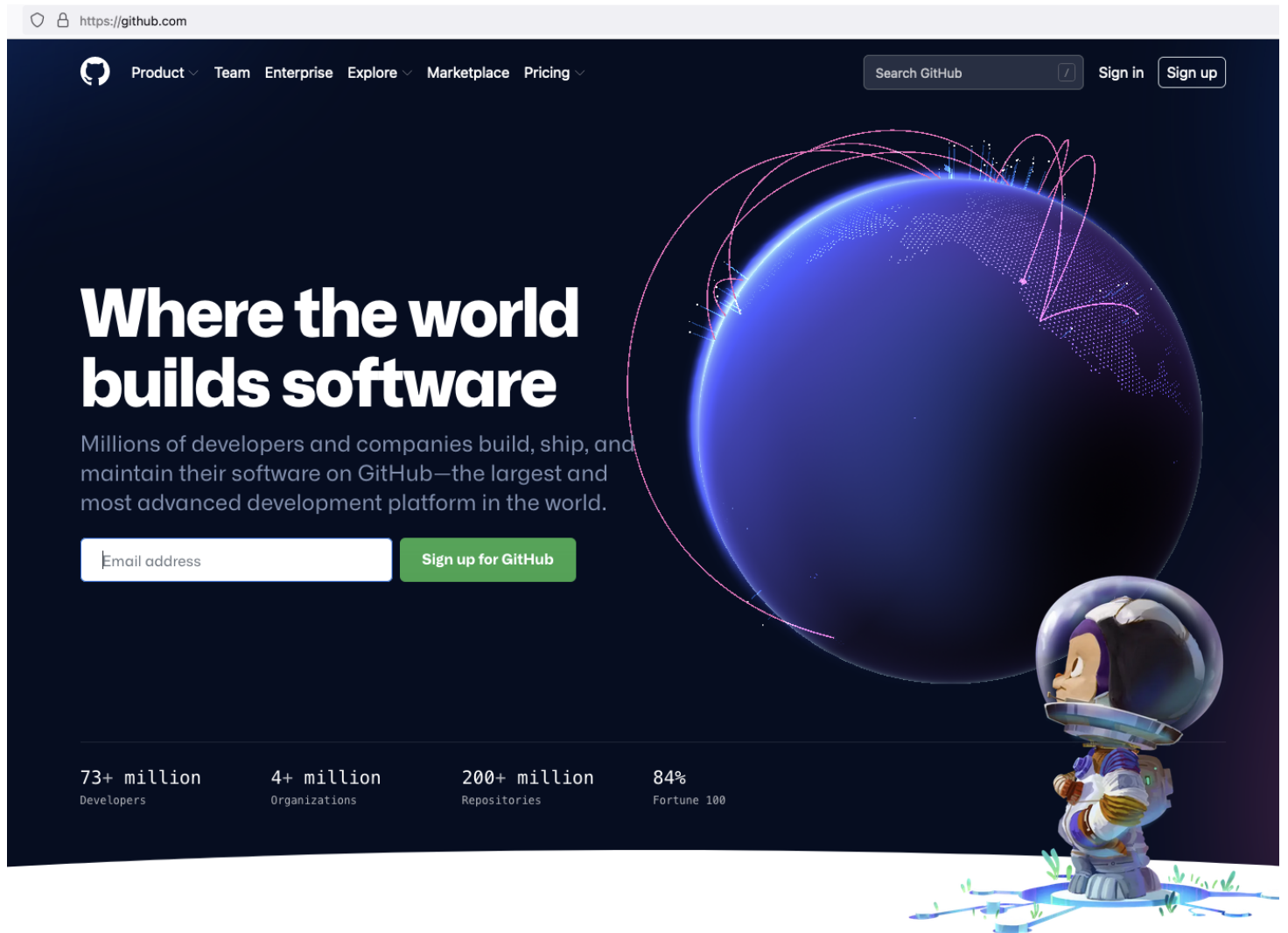


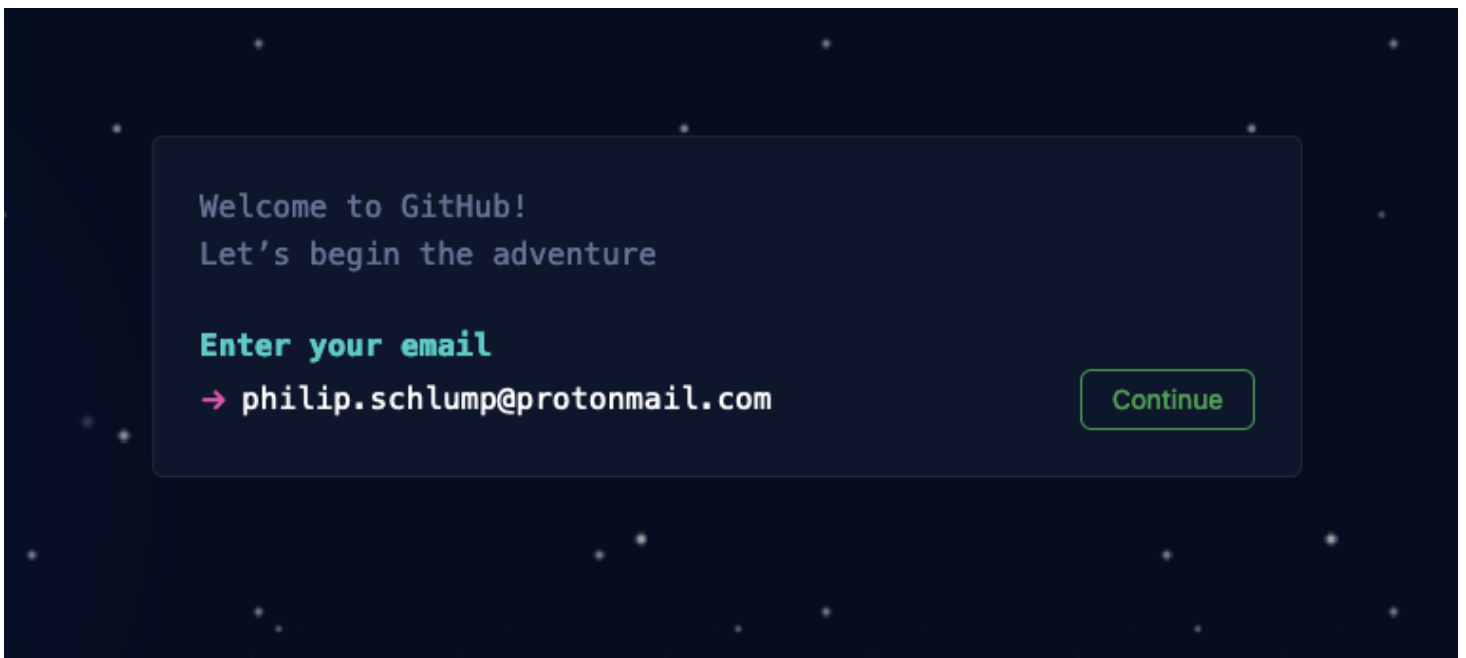
Lecture 27 - github.com with some code

Setup Github.com

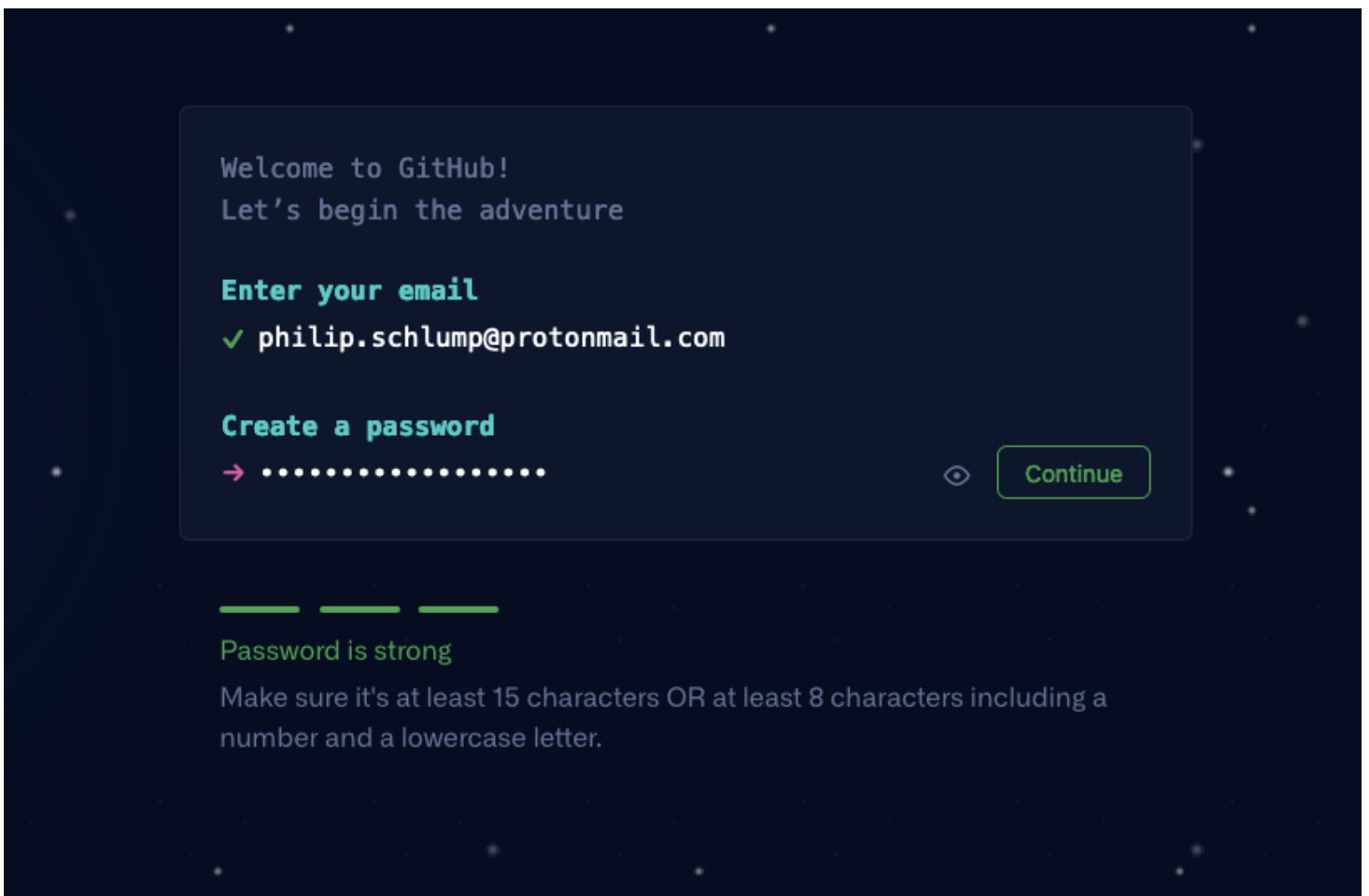
Go to <https://github.com>



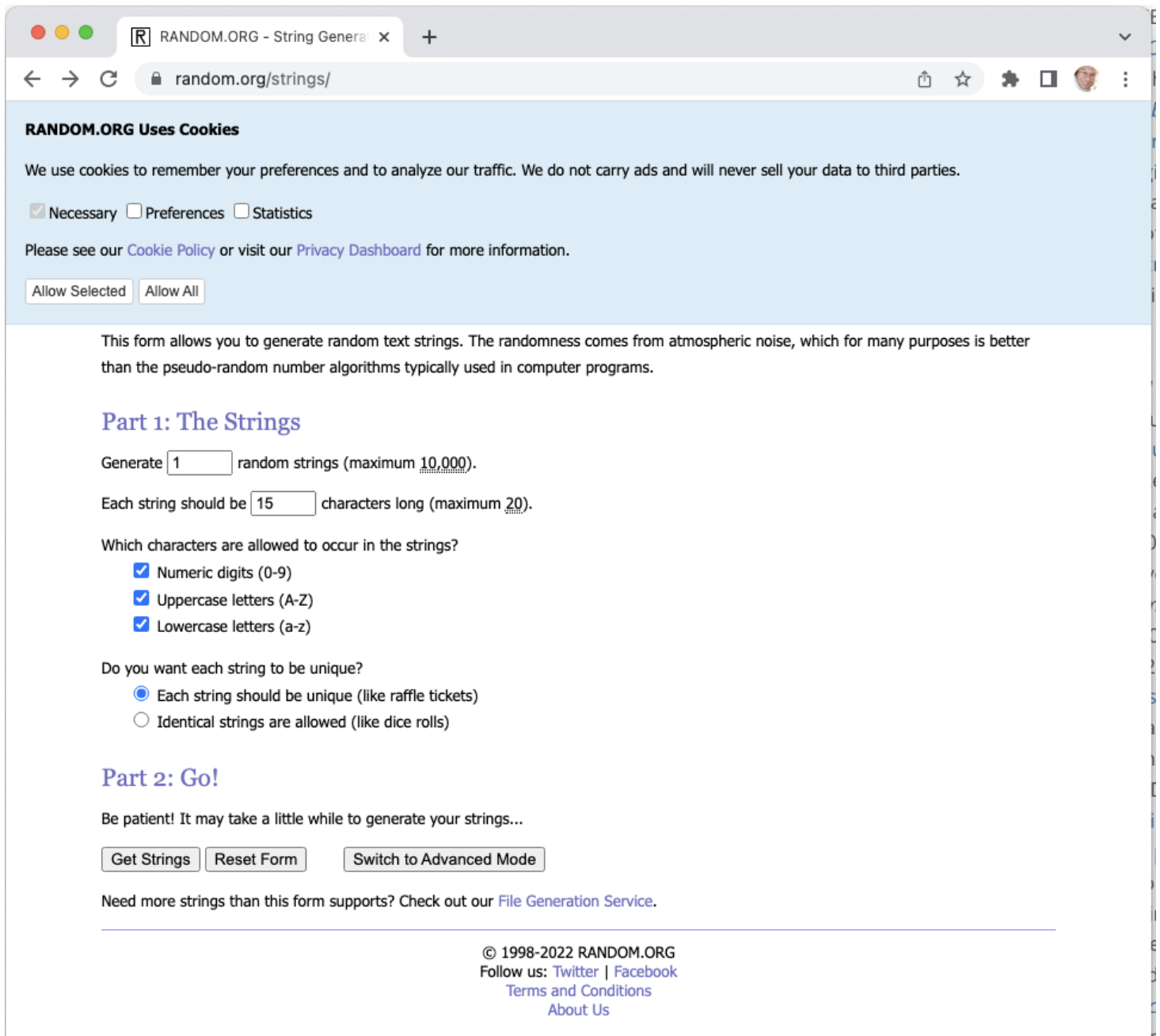
Step 000. Click on the button to create an account. The Green One that says Sign up for GitHub



Step 001. You should get a prompt that looks kind of like a terminal prompt. That is the little red arrow. Enter your email address. Click Continue on the bottom right.



Step 002. A password. If you are using a password manager then generate a random password and use that. If not then use random.org, <https://www.random.org/strings/> to generate a password. You will need to save the generated password in a file - you won't remember a random password. When you use it later use cut/paste it from the file. **Make backups of the file! Print it out. Save it in your sock drawer! ALL computers eventually crash - files get deleted. Save it because if you loose it you will not get it back.** Change the number, check the boxes for Numeric, Upper lower case and click the button at the bottom. It should look like:



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We use cookies to remember your preferences and to analyze our traffic. We do not carry ads and will never sell your data to third parties.

☒ Necessary ☐ Preferences ☐ Statistics

Please see our [Cookie Policy](#) or visit our [Privacy Dashboard](#) for more information.

[Allow Selected](#) [Allow All](#)

This form allows you to generate random text strings. The randomness comes from atmospheric noise, which for many purposes is better than the pseudo-random number algorithms typically used in computer programs.

Part 1: The Strings

Generate random strings (maximum 10,000).

Each string should be characters long (maximum 20).

Which characters are allowed to occur in the strings?

- ☒ Numeric digits (0-9)
- ☒ Uppercase letters (A-Z)
- ☒ Lowercase letters (a-z)

Do you want each string to be unique?

- ☒ Each string should be unique (like raffle tickets)
- ☐ Identical strings are allowed (like dice rolls)

Part 2: Go!

Be patient! It may take a little while to generate your strings...

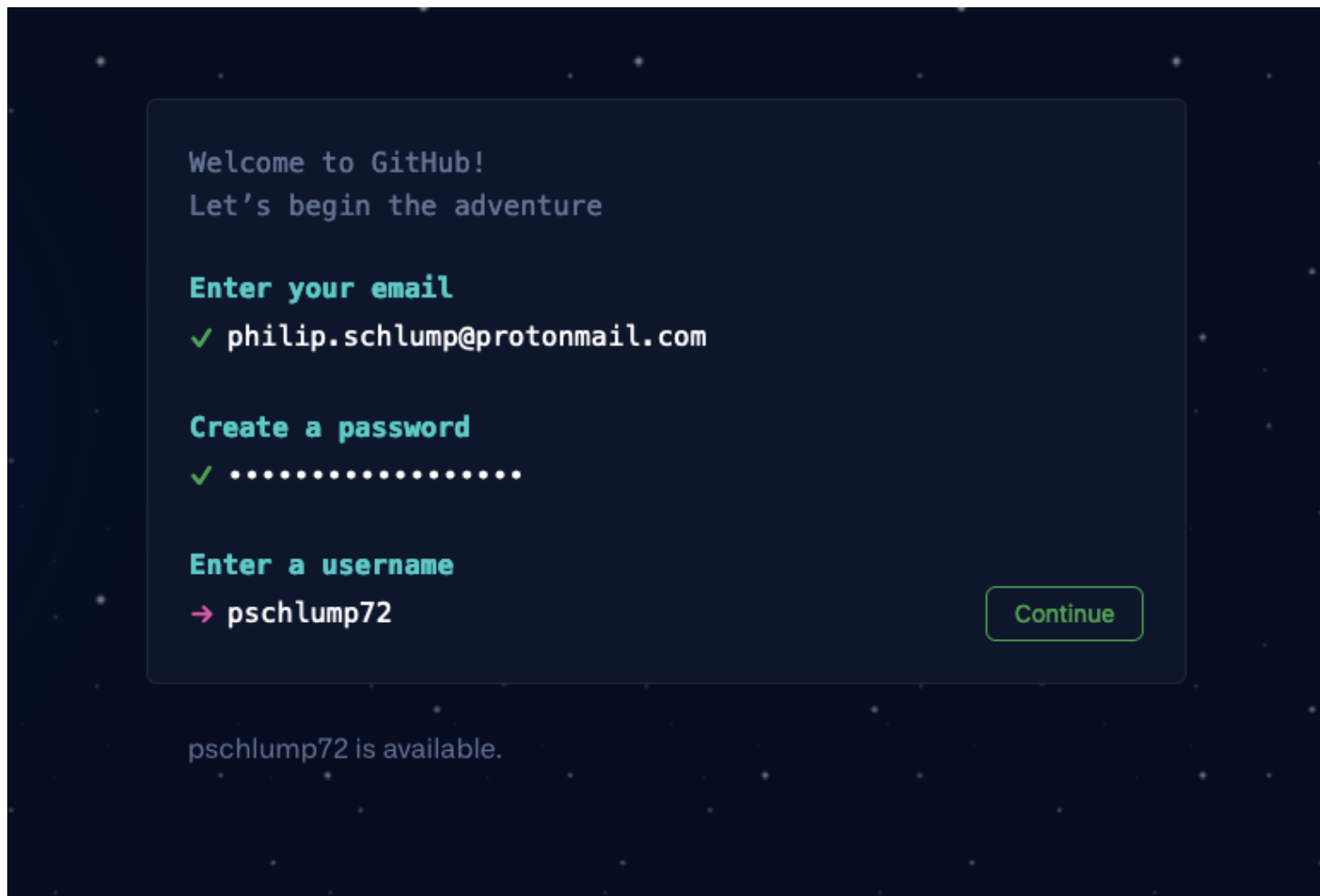
[Get Strings](#) [Reset Form](#) [Switch to Advanced Mode](#)

Need more strings than this form supports? Check out our [File Generation Service](#).

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Follow us: [Twitter](#) | [Facebook](#)
[Terms and Conditions](#)
[About Us](#)

Now you should have a password to enter like, HVo9BcyMloHD04J

Click `Continue` and give yourself a username that you like.



Step 003. Solve a puzzle - so that only humans and machine learning programs in python can login.

Welcome to GitHub!
Let's begin the adventure

Enter your email

✓ philip.schlump@protonmail.com

Create a password

✓

Enter a username

✓ pschlump72

**Would you like to receive product updates and
announcements via email?**

Type "y" for yes or "n" for no

✓ n

Verify your account

Please solve this puzzle to verify that you are
human

Click "Start puzzle" to continue

Start puzzle





Step 004. Get a checkbox and ... Yes click the big button at the bottom, Create account .

Welcome to GitHub!
Let's begin the adventure

Enter your email

✓ philip.schlump@protonmail.com

Create a password

✓

Enter a username

✓ pschlump72

**Would you like to receive product updates and
announcements via email?**

Type "y" for yes or "n" for no

✓ n

Verify your account



Create account



Step 005. Now off to your email.... Have to confirm the email.



Here's your GitHub launch code, @pschlump72!



Continue signing up for GitHub by entering the code below:

68731384

Open GitHub

Once completed, you can start using all of GitHub's features to explore, build, and share projects.

Not able to enter the code? Paste the following link into your browser:
https://github.com/users/pschlump72/emails/201193274/confirm_verification/68731384?via_launch_code_email=true

[Email preferences](#) · [Terms](#) · [Privacy](#) · [Sign in to GitHub](#)

You're receiving this email because you recently created a new GitHub account. If this wasn't you, please ignore this email.

GitHub, Inc. · 88 Colin P Kelly Jr Street · San Francisco, CA 94107

Step 006. You should get an email that looks like this. The number is a one time password. The way that these work is it generates a secret, takes the secret - then uses the secret to generate a password that lasts for a little while and sends that to you. You enter the number and that confirms to the system that the email address was real and you are can login to it.

How many team members will be working with you?

This will help us guide you to the tools that are best suited for your projects.

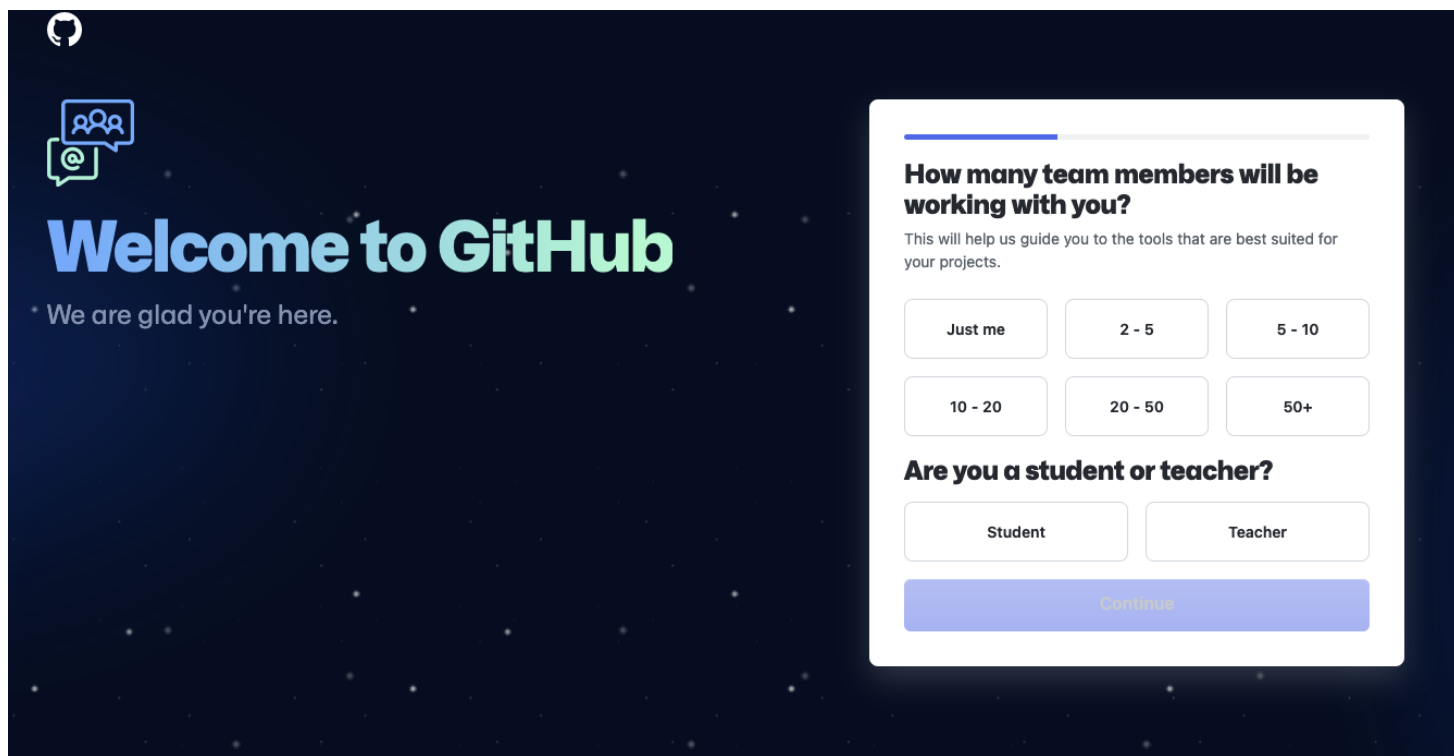
Just me	2 - 5	5 - 10
10 - 20	20 - 50	50+

Are you a student or teacher?

Student	Teacher
---------	---------

Continue

Step 007. Answer some questions.



Welcome to GitHub

We are glad you're here.

How many team members will be working with you?

This will help us guide you to the tools that are best suited for your projects.

☐ Just me ☐ 2 - 5 ☐ 5 - 10

☐ 10 - 20 ☐ 20 - 50 ☐ 50+

Are you a student or teacher?

☐ Student ☐ Teacher

[Continue](#)

Step 008. Click on the green button on the left, Create repository .

The screenshot shows the GitHub homepage. At the top is a dark navigation bar with the GitHub logo, a search bar, and links for Pull requests, Issues, Marketplace, and Explore. On the left sidebar, there's a 'Create your first project' section with a green 'Create repository' button and an 'Import repository' link. Below it is a 'Recent activity' section. The main content area features a light green banner for 'Learn Git and GitHub without any code!' with buttons for 'Read the guide' and 'Start a project'. Below this is a 'Following' tab and a 'For you (Beta)' tab. The 'For you' tab is active, showing an 'Introduce yourself' section with a template for a README file. The template includes a greeting, interests, current learning, collaboration goals, and contact information. Below the template is a 'Discover interesting projects and people to populate your personal news feed.' section with an 'Explore GitHub' button. At the bottom, there's a footer with the GitHub logo, copyright information, and links for Blog, About, Shop, Contact GitHub, Pricing, API, Training, Status, Security, Terms, Privacy, and Docs.

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.

Learn Git and GitHub without any code!
Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.
[Read the guide](#) [Start a project](#)

Following For you (Beta)

Introduce yourself
The easiest way to introduce yourself on GitHub is by creating a README in a repository about you! You can start here:

```
pschlump72 / README.md
```

```
1 - 🍌 Hi, I'm @pschlump72
2 - 📖 I'm interested in ...
3 - 🚀 I'm currently learning ...
4 - 🤝 I'm looking to collaborate on ...
5 - 📧 How to reach me ...
6
```

[Dismiss this](#) [Continue](#)

Discover interesting projects and people to populate your personal news feed.
Your news feed helps you keep up with recent activity on repositories you [watch](#) or [star](#) and people you [follow](#).
[Explore GitHub](#)

ProTip! The feed shows you events from people you [follow](#) and repositories you [watch](#) or [star](#).
Subscribe to your news feed

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Blog
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Status
Security

Terms
Privacy
Docs

Step 009. Give it a name. You can make it public for this class. Click on the `Create repository` button at the bottom of the page.


[Pull requests](#) [Issues](#) [Marketplace](#) [Explore](#)

Create a new repository

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

Owner *

Repository name *


 pschlump72 ▾


/

✓

Great repository names are lab12 is available. able. Need inspiration? How about **cautious-fiesta?**

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:
Skip this step if you're importing an existing repository.


☐ **Add a README file**
This is where you can write a long description for your project. [Learn more.](#)

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

.gitignore template: None ▾

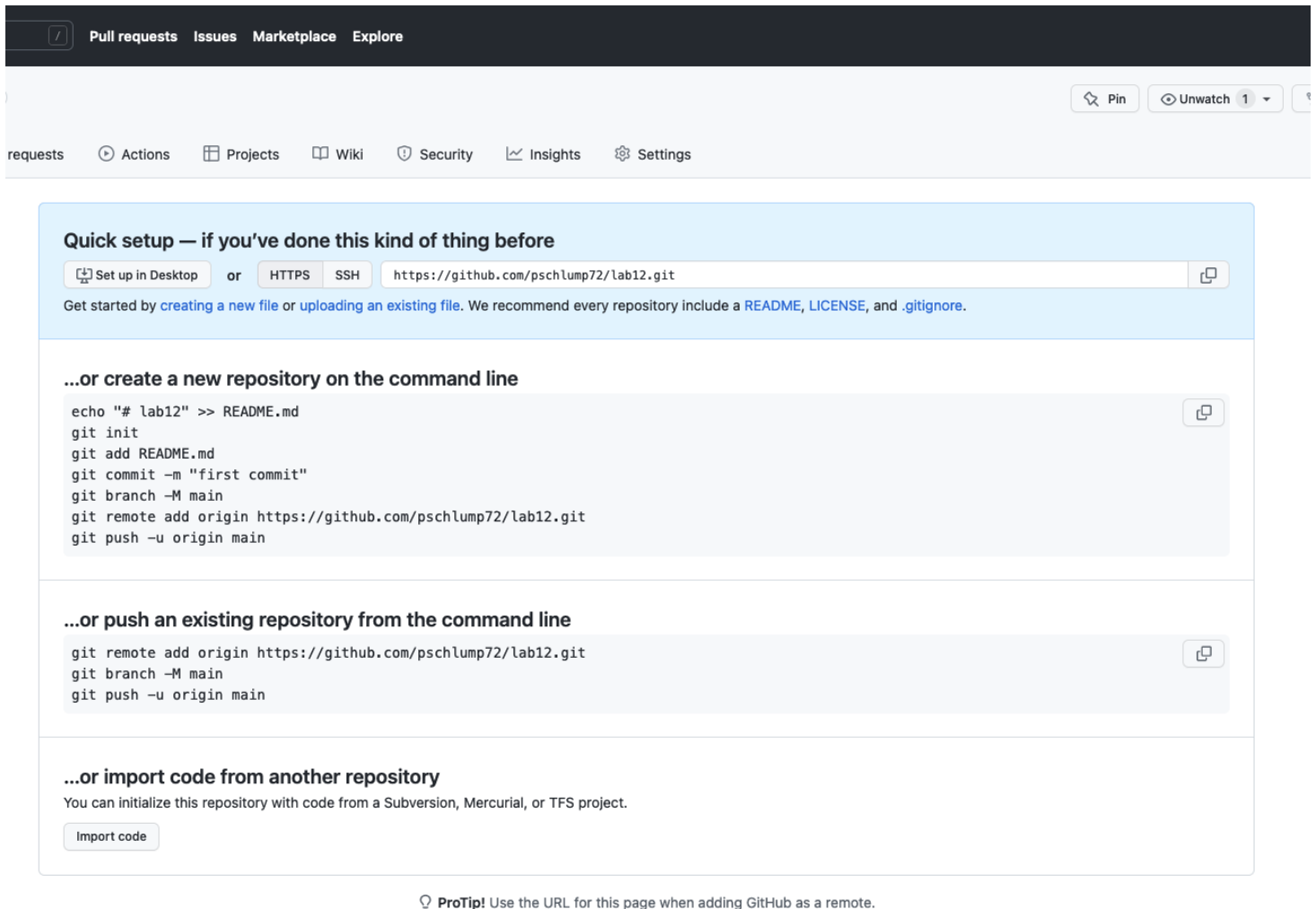
Choose a license
A license tells others what they can and can't do with your code. [Learn more.](#)

License: None ▾

 You are creating a public repository in your personal account.

[Create repository](#)

Step 010. You should get a screen that looks like this. Copy the commands in the first block that says, ... or create a new repository on the command line .



The screenshot shows the GitHub 'Quick setup' page. At the top, there's a navigation bar with 'Pull requests', 'Issues', 'Marketplace', and 'Explore'. Below that, a secondary bar has 'requests', 'Actions', 'Projects', 'Wiki', 'Security', 'Insights', and 'Settings'. The main content area is titled 'Quick setup — if you've done this kind of thing before'. It features a 'Set up in Desktop' button, an 'or' separator, and buttons for 'HTTPS' and 'SSH'. A text input field contains the URL 'https://github.com/pschlump72/lab12.git'. Below this, a note says 'Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).' The page then lists three options: 1. '...or create a new repository on the command line' with a code block containing:

```
echo "# lab12" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/pschlump72/lab12.git
git push -u origin main
```

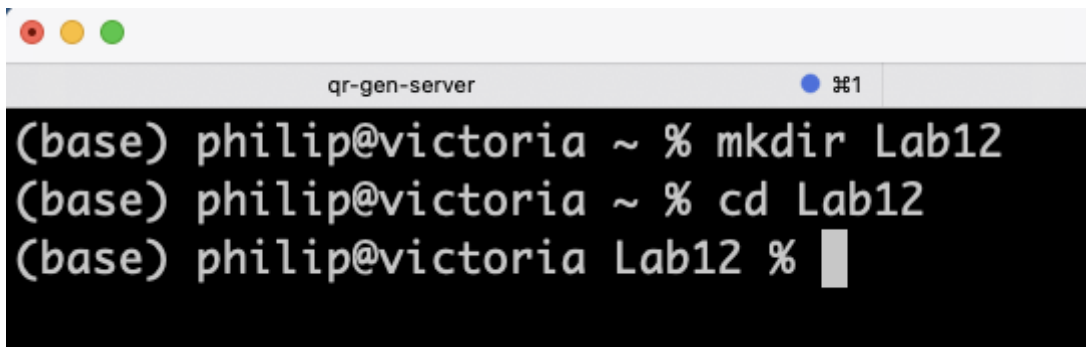
 2. '...or push an existing repository from the command line' with a code block containing:

```
git remote add origin https://github.com/pschlump72/lab12.git
git branch -M main
git push -u origin main
```

 3. '...or import code from another repository' with a note 'You can initialize this repository with code from a Subversion, Mercurial, or TFS project.' and an 'Import code' button. At the bottom, a 'ProTip!' icon and text state: 'Use the URL for this page when adding GitHub as a remote.'



Step 011. Go and create a directory on your system. This is using PowerShell on Windows or Terminal on Mac.



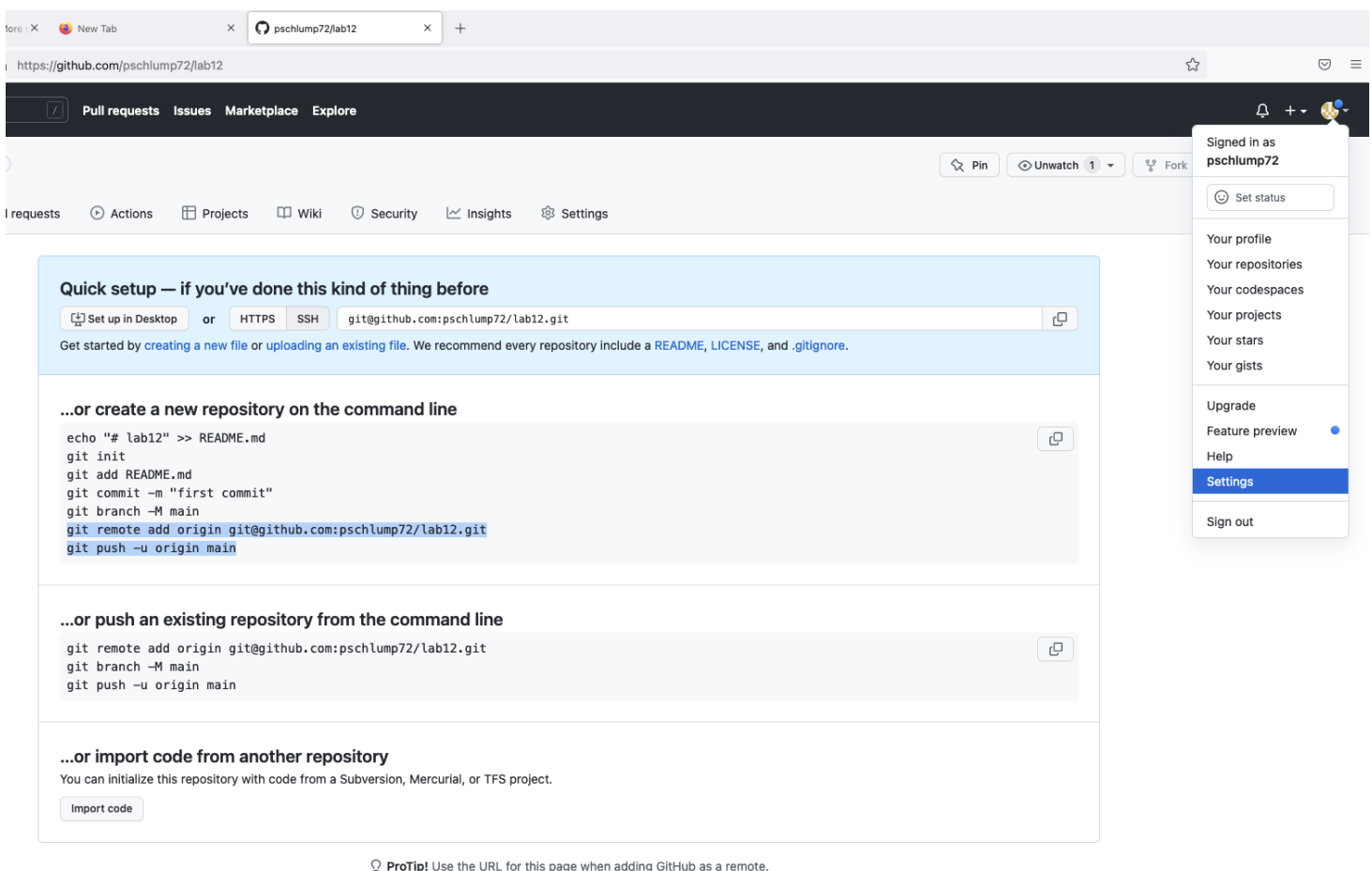
```
(base) philip@victoria ~ % mkdir Lab12
(base) philip@victoria ~ % cd Lab12
(base) philip@victoria Lab12 %
```

Step 012. Run the commands from Step 010. Some of you may get an error on the last command. If it prompts you for a username and the password to login this is good. If you just get an error then - Step 013 to 018 are for you. They are on how to create a personal access token to login with. Generally if you have not used github.com before you will not need to create a personal access token. If you are already a user and you are creating a new account - then you will need to configure github.com to know which account and what security to use.

You will want to configure your system to know your username and account information for github.com. To do this:

```
$ git config --global user.name "Philip Schlump"
$ git config --global user.email "philip.schlump@protonmail.com"
```

You will want to use your name and email for this.



The screenshot shows the GitHub web interface for a repository named 'pschlump72/lab12'. The 'Quick setup' section is highlighted, providing instructions for setting up the repository on a desktop or via the command line. The command-line instructions are as follows:

```
...or create a new repository on the command line
echo "# lab12" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin git@github.com:pschlump72/lab12.git
git push -u origin main

...or push an existing repository from the command line
git remote add origin git@github.com:pschlump72/lab12.git
git branch -M main
git push -u origin main

...or import code from another repository
You can initialize this repository with code from a Subversion, Mercurial, or TFS project.
Import code
```

A 'ProTip!' at the bottom suggests using the URL for this page when adding GitHub as a remote.

Step 013. Click on the little round image on the top right, there is a dropdown that should show

Your gists

Upgrade

Feature preview

Settings

Sign Out

Pick on Settings. In the previous screen capture I have the drop down open.

<https://github.com/settings/profile>[Pull requests](#) [Issues](#) [Marketplace](#) [Explore](#)**pschlump72**

Your personal account

[Go to your personal profile](#)**Public profile**

- Account
- Appearance
- Accessibility
- Notifications

Access

- Billing and plans
- Emails
- Password and authentication
- SSH and GPG keys
- Organizations
- Moderation

Code, planning, and automation

- Repositories
- Packages
- Pages
- Saved replies

Security

- Code security and analysis

Integrations

- Applications
- Scheduled reminders

Archives

- Security log
- Sponsorship log

<> Developer settings**Public profile****Name**

Your name may appear around GitHub where you contribute or are mentioned. You can remove it at any time.

Public email

You have set your email address to private. To toggle email privacy, go to [email settings](#) and uncheck "Keep my email address private."

Bio

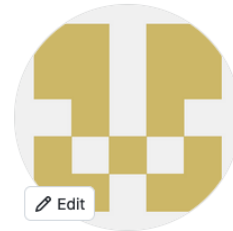
You can @mention other users and organizations to link to them.

URL**Twitter username****Company**

You can @mention your company's GitHub organization to link it.

Location

All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us consent to share this data wherever your user profile appears. Please see our [privacy statement](#) to learn more about how we use this information.

[Update profile](#)**Profile picture**[Edit](#)**Contributions & Activity**☐ **Make profile private and hide activity**

Enabling this will hide your contributions and activity from your GitHub profile and from social features like followers, stars, feeds, leaderboards and releases.

☐ **Include private contributions on my profile**


Get credit for all your work by showing the number of contributions to private repositories on your profile without any repository or organization information. [Learn how we count contributions](#).

[Update preferences](#)© 2022 GitHub, Inc. [Terms](#) [Privacy](#) [Security](#) [Status](#) [Docs](#) [Contact GitHub](#) [Pricing](#) [API](#) [Training](#) [Blog](#) [About](#)

Step 014. This brings up your Profile page. Click on <> Developer setting on the menu on the left at the very bottom.

<https://github.com/settings/profile>

[Pull requests](#)
[Issues](#)
[Marketplace](#)
[Explore](#)


pschlump72
 Your personal account

[Go to your personal profile](#)

Public profile

Account

Appearance

Accessibility

Notifications

Access

Billing and plans

Emails

Password and authentication

SSH and GPG keys

Organizations

Moderation

Code, planning, and automation

Repositories

Packages

Pages

Saved replies

Security

Code security and analysis

Integrations

Applications

Scheduled reminders

Archives

Security log

Sponsorship log

<> Developer settings

Public profile

Name

Your name may appear around GitHub where you contribute or are mentioned. You can remove it at any time.

Public email

Select a verified email to display

You have set your email address to private. To toggle email privacy, go to [email settings](#) and uncheck "Keep my email address private."

Bio

Tell us a little bit about yourself

You can @mention other users and organizations to link to them.

URL

Twitter username

Company


You can @mention your company's GitHub organization to link it.

Location

All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us consent to share this data wherever your user profile appears. Please see our [privacy statement](#) to learn more about how we use this information.

Update profile

Profile picture



Edit

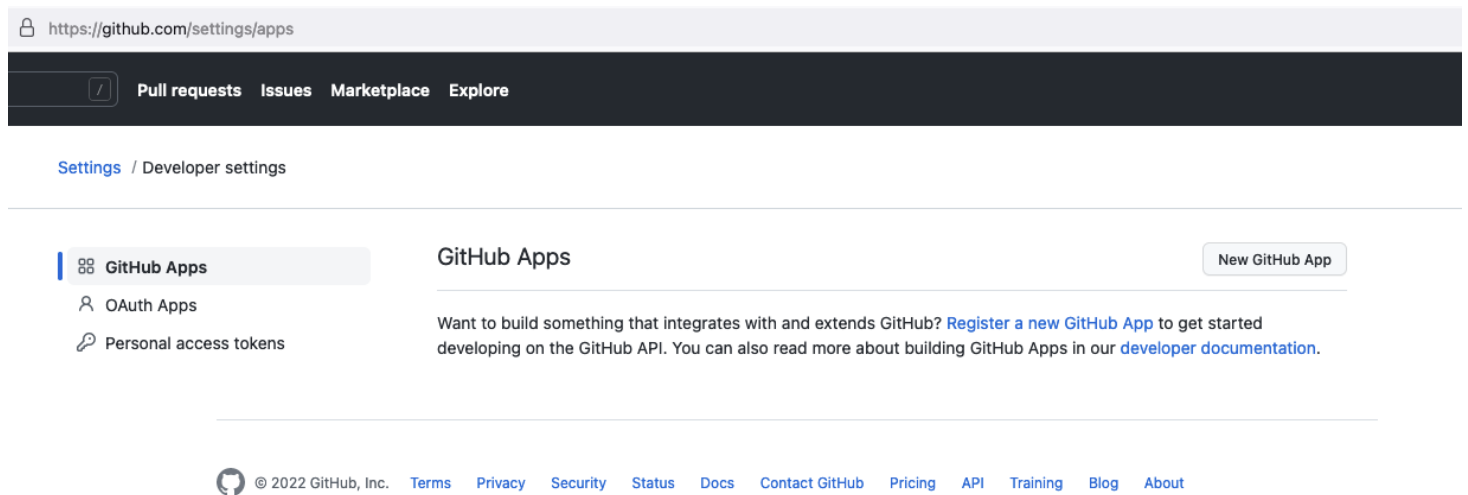
Contributions & Activity

☐ **Make profile private and hide activity**
 Enabling this will hide your contributions and activity from your GitHub profile and from social features like followers, stars, feeds, leaderboards and releases.

☐ **Include private contributions on my profile**
 Get credit for all your work by showing the number of contributions to private repositories on your profile without any repository or organization information. [Learn how we count contributions.](#)

Update preferences

Step 015. You should get a menu with 3 items, "Github Apps", "OAuth Apps", "Personal Access Tokens" on the left. You want the last one, "Personal access tokens" click on that.



The screenshot shows the GitHub web interface. At the top, the address bar displays `https://github.com/settings/apps`. Below the address bar is a dark navigation bar with links: Pull requests, Issues, Marketplace, and Explore. The main content area has a breadcrumb trail: Settings / Developer settings. On the left sidebar, there are three options: GitHub Apps (selected), OAuth Apps, and Personal access tokens. The main content area is titled "GitHub Apps" and includes a "New GitHub App" button. Below the title, there is a paragraph: "Want to build something that integrates with and extends GitHub? [Register a new GitHub App](#) to get started developing on the GitHub API. You can also read more about building GitHub Apps in our [developer documentation](#)."

Step 016. You should see this page - click on the white button on the right, Generate new token .

The screenshot shows a web browser with three tabs: 'More', 'New Tab', and 'Personal access tokens'. The address bar displays 'https://github.com/settings/tokens'. The GitHub navigation bar is visible with links for 'Pull requests', 'Issues', 'Marketplace', and 'Explore'. Below the navigation bar, the breadcrumb 'Settings / Developer settings' is shown. On the left sidebar, there are three menu items: 'GitHub Apps', 'OAuth Apps', and 'Personal access tokens', with the latter being selected. The main content area is titled 'Personal access tokens' and features a 'Generate new token' button in the top right corner. The text below the title reads: 'Need an API token for scripts or testing? [Generate a personal access token](#) for quick access to the [GitHub API](#). Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).' At the bottom of the page, the footer includes the GitHub logo, copyright information '© 2022 GitHub, Inc.', and a series of links: 'Terms', 'Privacy', 'Security', 'Status', 'Docs', 'Contact GitHub', 'Pricing', 'API', 'Training', 'Blog', and 'About'.

Step 017. You should see a form that has a huge number of checkboxes – and a “Note” field. Fill in the note with a title for this token and pick an expiration date. I usually make my tokens last for a year. I check all the boxes that are not indented as shown.

New personal access token

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).

Note

DemoToken

What's this token for?

Expiration *

No expiration  The token will never expire!

GitHub strongly recommends that you set an expiration date for your token to help keep your information secure. [Learn more](#)

Select scopes

Scopes define the access for personal tokens. [Read more about OAuth scopes](#).

<input checked="" type="checkbox"/> repo	Full control of private repositories
<input checked="" type="checkbox"/> repo:status	Access commit status
<input checked="" type="checkbox"/> repo_deployment	Access deployment status
<input checked="" type="checkbox"/> public_repo	Access public repositories
<input checked="" type="checkbox"/> repo:invite	Access repository invitations
<input checked="" type="checkbox"/> security_events	Read and write security events
<input checked="" type="checkbox"/> workflow	Update GitHub Action workflows
<input checked="" type="checkbox"/> write:packages	Upload packages to GitHub Package Registry
<input checked="" type="checkbox"/> read:packages	Download packages from GitHub Package Registry
<input checked="" type="checkbox"/> delete:packages	Delete packages from GitHub Package Registry
<input checked="" type="checkbox"/> admin:org	Full control of orgs and teams, read and write org projects
<input checked="" type="checkbox"/> write:org	Read and write org and team membership, read and write org projects
<input checked="" type="checkbox"/> read:org	Read org and team membership, read org projects
<input checked="" type="checkbox"/> admin:public_key	Full control of user public keys
<input checked="" type="checkbox"/> write:public_key	Write user public keys
<input checked="" type="checkbox"/> read:public_key	Read user public keys
<input checked="" type="checkbox"/> admin:repo_hook	Full control of repository hooks
<input checked="" type="checkbox"/> write:repo_hook	Write repository hooks
<input checked="" type="checkbox"/> read:repo_hook	Read repository hooks
<input checked="" type="checkbox"/> admin:org_hook	Full control of organization hooks

<input checked="" type="checkbox"/> admin:org_hooks	Full control of organization hooks
<input checked="" type="checkbox"/> gist	Create gists
<input checked="" type="checkbox"/> notifications	Access notifications
<input checked="" type="checkbox"/> user	Update ALL user data
<input checked="" type="checkbox"/> read:user	Read ALL user profile data
<input checked="" type="checkbox"/> user:email	Access user email addresses (read-only)
<input checked="" type="checkbox"/> user:follow	Follow and unfollow users
<input checked="" type="checkbox"/> delete_repo	Delete repositories
<input checked="" type="checkbox"/> write:discussion	Read and write team discussions
<input checked="" type="checkbox"/> read:discussion	Read team discussions
<input checked="" type="checkbox"/> admin:enterprise	Full control of enterprises
<input checked="" type="checkbox"/> manage_runners:enterprise	Manage enterprise runners and runner-groups
<input checked="" type="checkbox"/> manage_billing:enterprise	Read and write enterprise billing data
<input checked="" type="checkbox"/> read:enterprise	Read enterprise profile data
<input checked="" type="checkbox"/> admin:pgp_key	Full control of public user GPG keys (Developer Preview)
<input checked="" type="checkbox"/> write:pgp_key	Write public user GPG keys
<input checked="" type="checkbox"/> read:pgp_key	Read public user GPG keys

[Generate token](#)[Cancel](#)

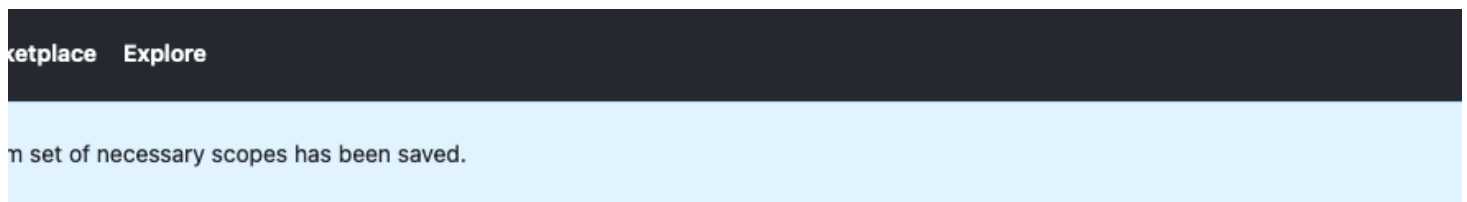
Step 018. You get a token in the light green box. Copy the token. Github will not have a copy of the token and it can not show it to you again. If you loose it you will need to create a new token. (This is not the token that I use - I deleted this one and created a different one for this demo) Put the token in a file that is *not* in your repository. Usually it is a good idea to put the token with it's expiration date into the same file that you saved your random login password in.

To use the token you have to save it in the configuration for this repository. I did the folowing

```
$ git remote remove origin
$ git remote add origin https://ghp_B6900zDLyKPMv3VLJYbF3Mz2jBPSoa4gwhHY@github.com/pschlump72/Lab12
$ git push -u origin main
```

The command with the token is `git remote add origin https://[token]@github.com/[user]/[repository]` with the appropriate stuff substituted in.

This is saved in a configuration file in `.git/config` . You can edit the file and see what is in it. Careful to not change it!



Personal access tokens

[Generate new token](#)[Revoke all](#)

Tokens you have generated that can be used to access the [GitHub API](#).

Make sure to copy your personal access token now. You won't be able to see it again!

✓ ghp_WZXr7PtjKtUjHWUv9PwM30FrD5ex0o0uSVp4 

[Delete](#)

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to [authenticate to the API over Basic Authentication](#).

Step 019. Now click on the "octa-cat" on the top left side to get back to the main github.com page. On the left you should see a list of your new repository - I named my Lab12, click on that.

The screenshot shows the GitHub homepage for user pschlump72. The left sidebar contains the 'Recent Repositories' section with a 'New' button and a search bar, and the 'Recent activity' section. The main content area features a 'Learn Git and GitHub without any code!' banner, a 'Following' tab, an 'Introduce yourself' section with a README template, and a 'Discover interesting projects and people to populate your personal news feed.' section.

← → ↻ <https://github.com>

Search or jump to... Pull requests Issues Marketplace Explore

Recent Repositories [New](#)

Find a repository...

pschlump72/lab12

Recent activity

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

Learn Git and GitHub without any code! ×

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

[Read the guide](#) [Start a project](#)

Following For you [Beta](#)

Introduce yourself

The easiest way to introduce yourself on GitHub is by creating a README in a repository about you! You can start here:

pschlump72 / README.md

```
1 - 🙋 Hi, I'm @pschlump72
2 - 🤖 I'm interested in ...
3 - 🌱 I'm currently learning ...
4 - 💡 I'm looking to collaborate on ...
5 - 📫 How to reach me ...
6
```


[Dismiss this](#) [Continue](#)

Discover interesting projects and people to populate your personal news feed.

Your news feed helps you keep up with recent activity on repositories you [watch](#) or [star](#) and people you [follow](#).

[Explore GitHub](#)

Step 020. You should see the nearly empty readme.md file.




[Pull requests](#) [Issues](#) [Marketplace](#) [Explore](#)


pschlump72 / lab12 Public

[Pin](#) [Unwatch](#) 1

[<> Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Wiki](#) [Security](#) [Insights](#) [Settings](#)

 pschlump first commit


f080834 26 minutes ago 1 commit

 README.md

first commit

26 minutes ago


README.md





lab12


About

No description, website, or topics provided.

 Readme

 0 stars

 1 watching

 0 forks

Releases

No releases published

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Packages

No packages published

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Step 021. Go and edit the file.

```
# lab12 - Create Github.com Repository
```

Step 022. Add the modifications

```
(base) philip@victoria Lab12 %  
(base) philip@victoria Lab12 % git add -A README.md  
(base) philip@victoria Lab12 % git commit -m "Demo of Change"  
[main ddf835b] Demo of Change  
1 file changed, 2 insertions(+), 1 deletion(-)  
(base) philip@victoria Lab12 % git push  
Enumerating objects: 5, done.  
Counting objects: 100% (5/5), done.  
Writing objects: 100% (3/3), 296 bytes | 296.00 KiB/s, done.  
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0  
remote: This repository moved. Please use the new location:  
remote:  https://github.com/pschlump72/lab12.git  
To https://github.com/pschlump72/Lab12  
f080834..ddf835b  main -> main  
(base) philip@victoria Lab12 %
```

Step 023. Save them to github.com

The screenshot shows the GitHub interface for a repository named 'lab12' by user 'pschlump72'. The repository is public and has a README file. The README content is 'lab12 - Create Github.com Repository'. The repository has 1 branch (main) and 0 tags. The commit history shows a single commit 'ddf835b' from 1 minute ago with 2 commits in total. The right sidebar shows the repository's statistics: 0 stars, 1 watching, and 0 forks. The 'About' section is empty. The 'Releases' section shows no releases published. The 'Packages' section shows no packages published. The 'Contributors' section lists two contributors: 'pschlump' (Philip Schlump) and 'pschlump72'.

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pschlump72 / lab12 Public

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main 1 branch 0 tags Go to file Add file Code

pschlump72 Demo of Change ddf835b 1 minute ago 2 commits

README.md Demo of Change 1 minute ago

README.md

lab12 - Create Github.com Repository

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Releases No releases published Create a new release

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Contributors 2 pschlump Philip Schlump pschlump72

Yea! You are now a git user that can modify stuff and share it and save it.

Create our Python Project Code

Modify It

Checkin the result

Capture Screen - to turn in for Lab
