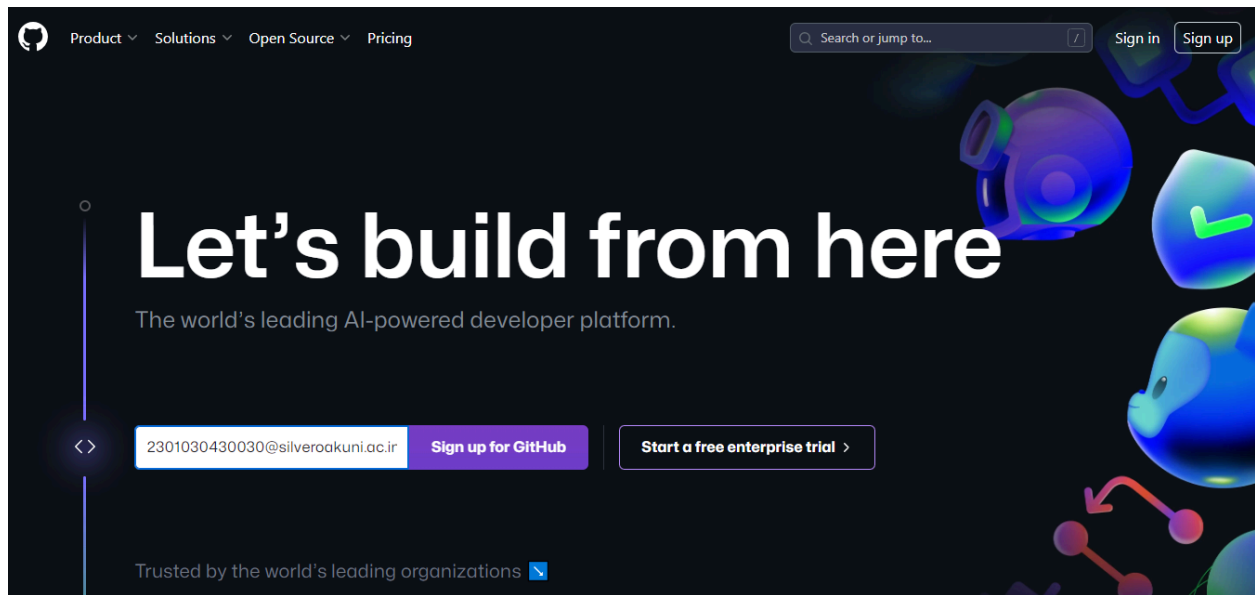
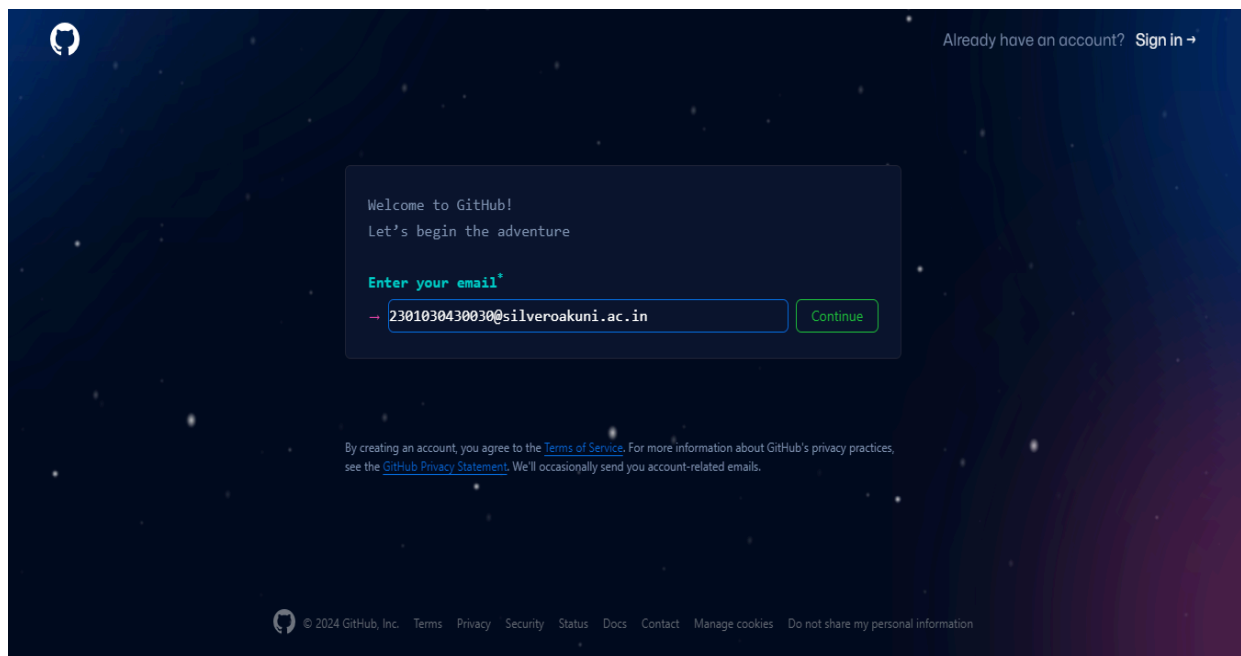


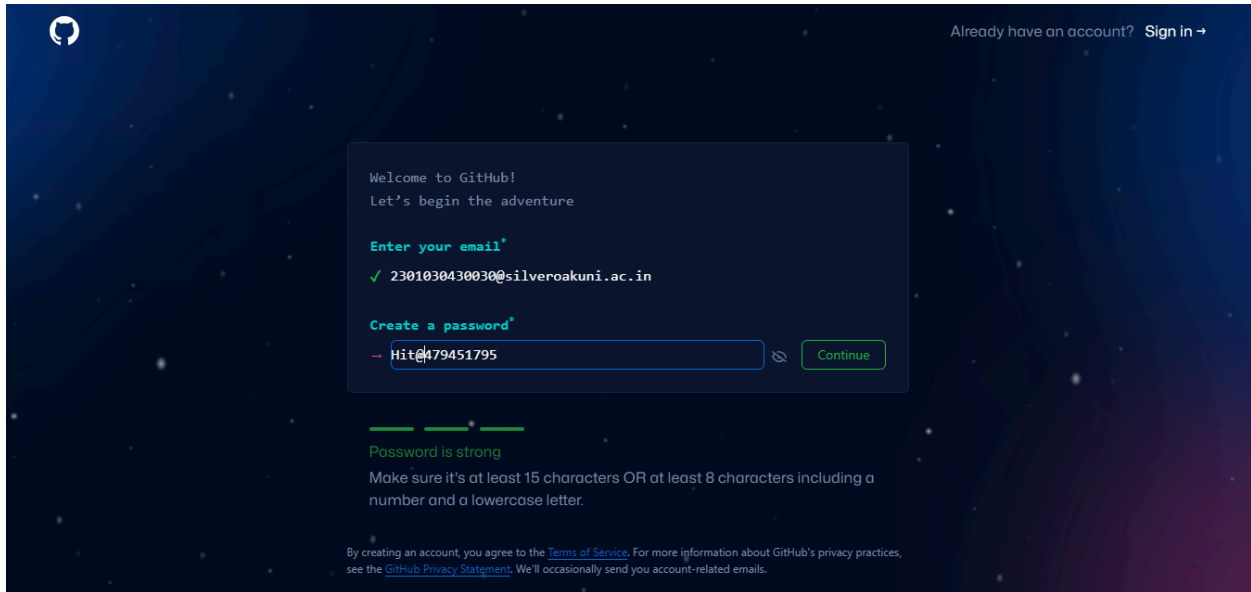
Step-1: Open the Git hub in browser.



Step-2: Click on signup.



Step-3: Enter Your Email and create Password.



Welcome to GitHub!
Let's begin the adventure

Enter your email*

✓ 23010304300300@silveroakuni.ac.in

Create a password*

Hit@479451795

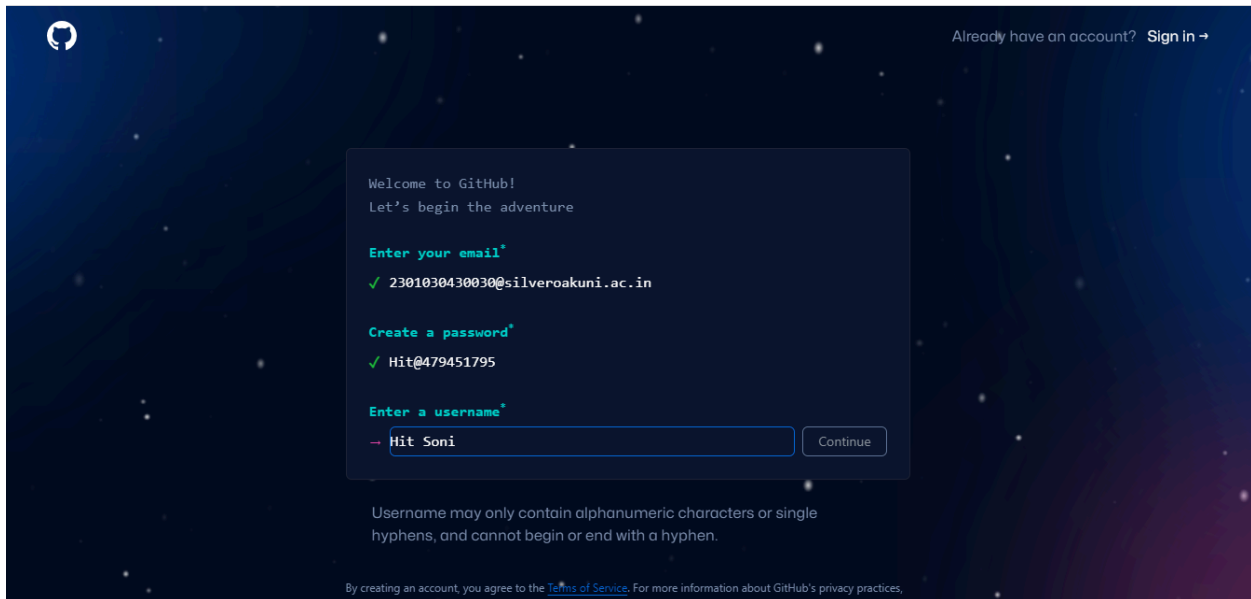
Continue

Password is strong

Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter.

By creating an account, you agree to the [Terms of Service](#). For more information about GitHub's privacy practices, see the [GitHub Privacy Statement](#). We'll occasionally send you account-related emails.

Step-4: Enter your username.



Welcome to GitHub!
Let's begin the adventure

Enter your email*

✓ 23010304300300@silveroakuni.ac.in

Create a password*

✓ Hit@479451795

Enter a username*

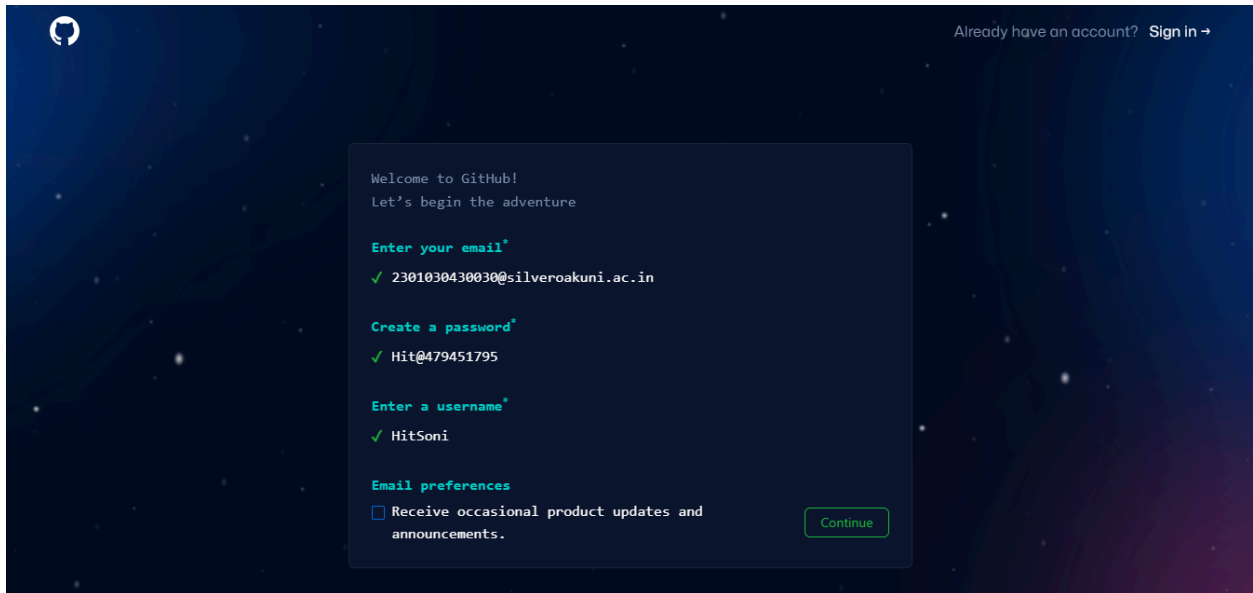
Hit Soni

Continue

Username may only contain alphanumeric characters or single hyphens, and cannot begin or end with a hyphen.

By creating an account, you agree to the [Terms of Service](#). For more information about GitHub's privacy practices, see the [GitHub Privacy Statement](#). We'll occasionally send you account-related emails.

Step-5: Verify email and password.



The image shows the GitHub account creation interface. At the top left is the GitHub logo, and at the top right is a link that says "Already have an account? Sign in →". The main content area has a dark blue background with a starry pattern. A central white box contains the following text: "Welcome to GitHub! Let's begin the adventure". Below this, there are three sections: "Enter your email*" with a green checkmark and the email "2301030430030@silveroakuni.ac.in"; "Create a password*" with a green checkmark and the password "Hit@479451795"; and "Enter a username*" with a green checkmark and the username "HitSoni". Below these is the "Email preferences" section with a checkbox labeled "Receive occasional product updates and announcements." and a green "Continue" button to the right.

Welcome to GitHub!
Let's begin the adventure

Enter your email*

✓ 2301030430030@silveroakuni.ac.in

Create a password*

✓ Hit@479451795

Enter a username*

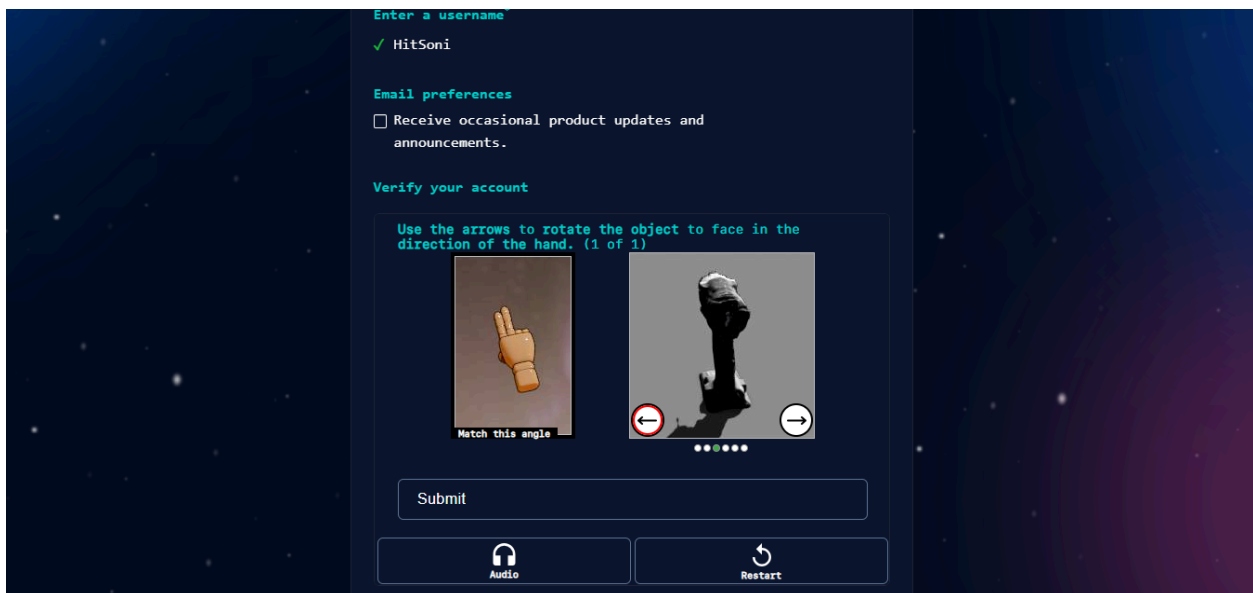
✓ HitSoni

Email preferences

☐ Receive occasional product updates and announcements.

Continue

Step-6: Verify your account.



The image shows the GitHub account verification interface. It has the same dark blue starry background as the previous screen. The text "Enter a username*" is at the top, followed by a green checkmark and the username "HitSoni". Below this is the "Email preferences" section with a checkbox labeled "Receive occasional product updates and announcements." and the "Verify your account" section. The verification section contains the text "Use the arrows to rotate the object to face in the direction of the hand. (1 of 1)". Below this text are two images: a 3D model of a hand pointing up and to the right, and a 3D model of a robot arm. Below the hand image is the text "Match this angle". Below the robot arm image are two circular arrows (left and right) and a progress indicator consisting of six dots, with the first dot being filled. Below the images is a "Submit" button. At the bottom are two buttons: "Audio" with a speaker icon and "Restart" with a circular arrow icon.

Enter a username*

✓ HitSoni

Email preferences

☐ Receive occasional product updates and announcements.

Verify your account

Use the arrows to rotate the object to face in the direction of the hand. (1 of 1)

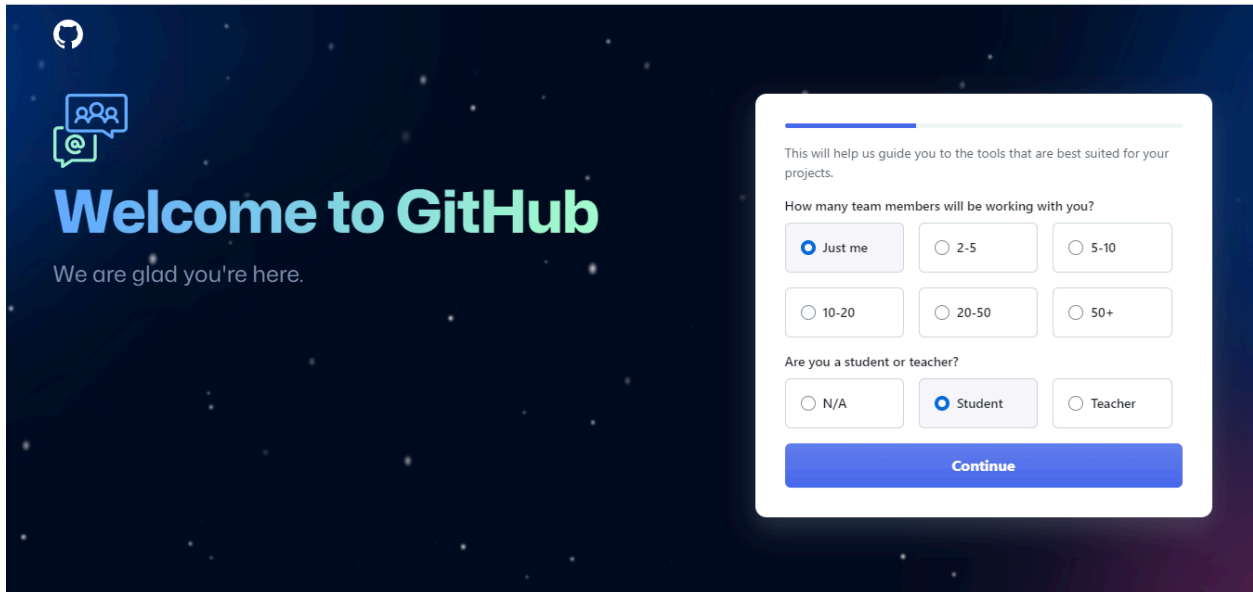
Match this angle

Submit

Audio

Restart

Step-7: Select the members and Click continue.



The image shows the GitHub 'Welcome to GitHub' screen. On the left, there's a dark blue background with the GitHub logo and a speech bubble icon containing three people. The text 'Welcome to GitHub' is in large, bold, light blue font, with 'We are glad you're here.' below it. On the right, a white card contains a progress bar and a form. The form asks 'How many team members will be working with you?' with radio button options: 'Just me' (selected), '2-5', '5-10', '10-20', '20-50', and '50+'. Below this, it asks 'Are you a student or teacher?' with radio button options: 'N/A', 'Student' (selected), and 'Teacher'. A blue 'Continue' button is at the bottom of the card.

Welcome to GitHub
We are glad you're here.

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

How many team members will be working with you?

☒ Just me ☐ 2-5 ☐ 5-10

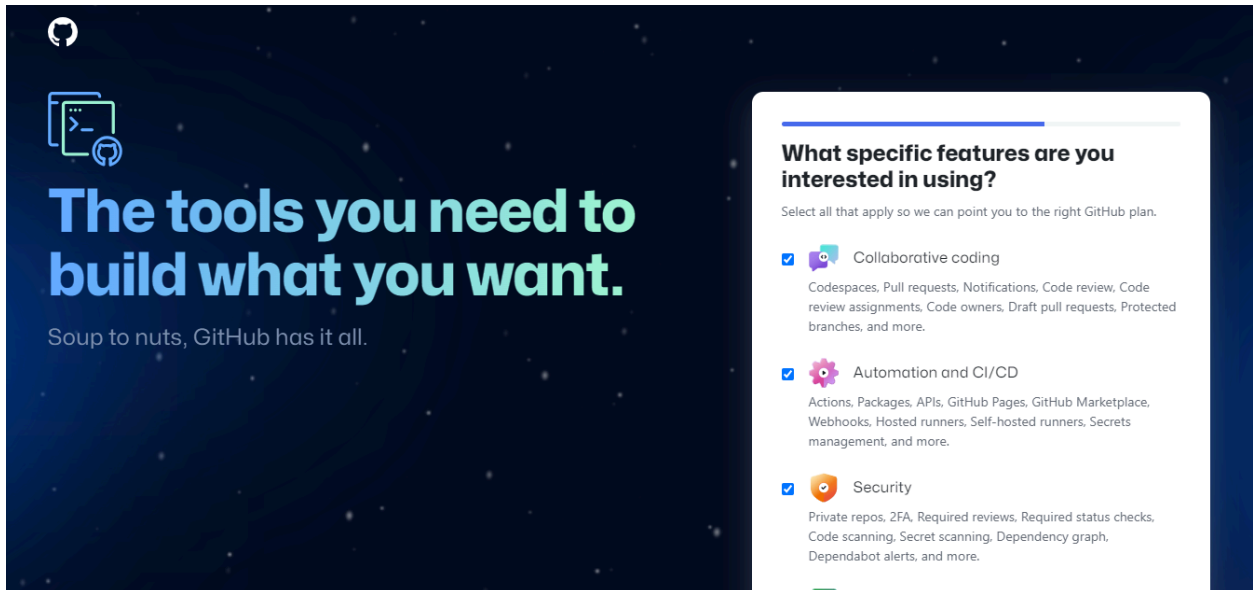
☐ 10-20 ☐ 20-50 ☐ 50+

Are you a student or teacher?

☐ N/A ☒ Student ☐ Teacher

Continue


Step-8: Select the features.





The image shows the GitHub 'The tools you need to build what you want.' screen. On the left, there's a dark blue background with the GitHub logo and a code editor icon. The text 'The tools you need to build what you want.' is in large, bold, light blue font, with 'Soup to nuts, GitHub has it all.' below it. On the right, a white card contains a progress bar and a form. The form asks 'What specific features are you interested in using?' and says 'Select all that apply so we can point you to the right GitHub plan.' There are three checked checkboxes: 'Collaborative coding' (with a speech bubble icon), 'Automation and CI/CD' (with a gear icon), and 'Security' (with a shield icon). Each checkbox has a list of features below it.

The tools you need to build what you want.
Soup to nuts, GitHub has it all.

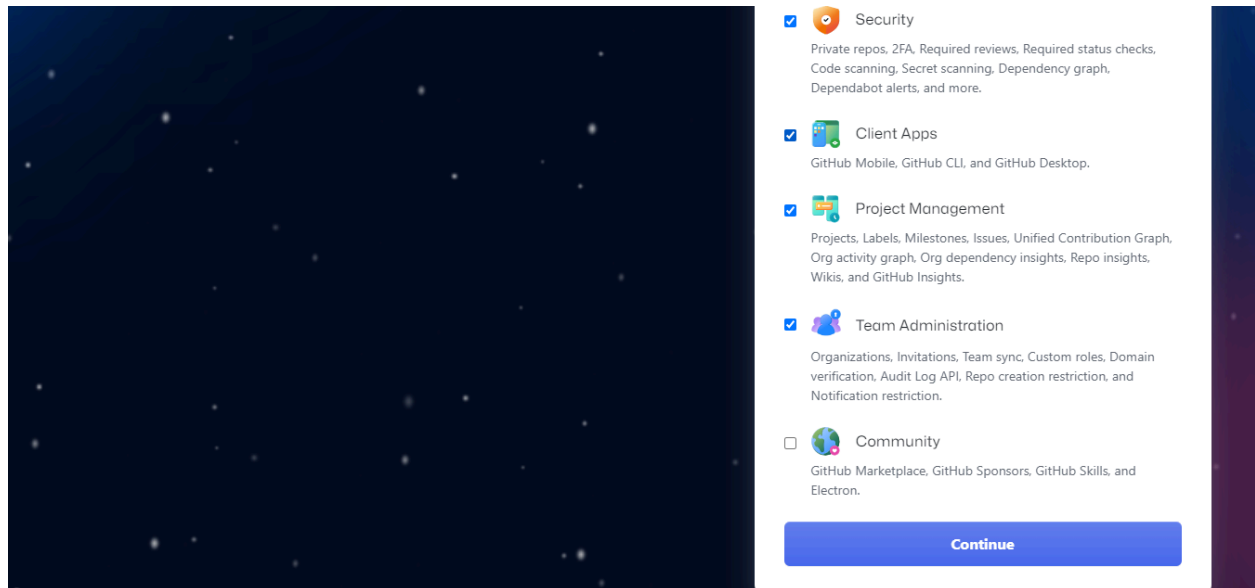
What specific features are you interested in using?
Select all that apply so we can point you to the right GitHub plan.

☒  Collaborative coding
Codespaces, Pull requests, Notifications, Code review, Code review assignments, Code owners, Draft pull requests, Protected branches, and more.

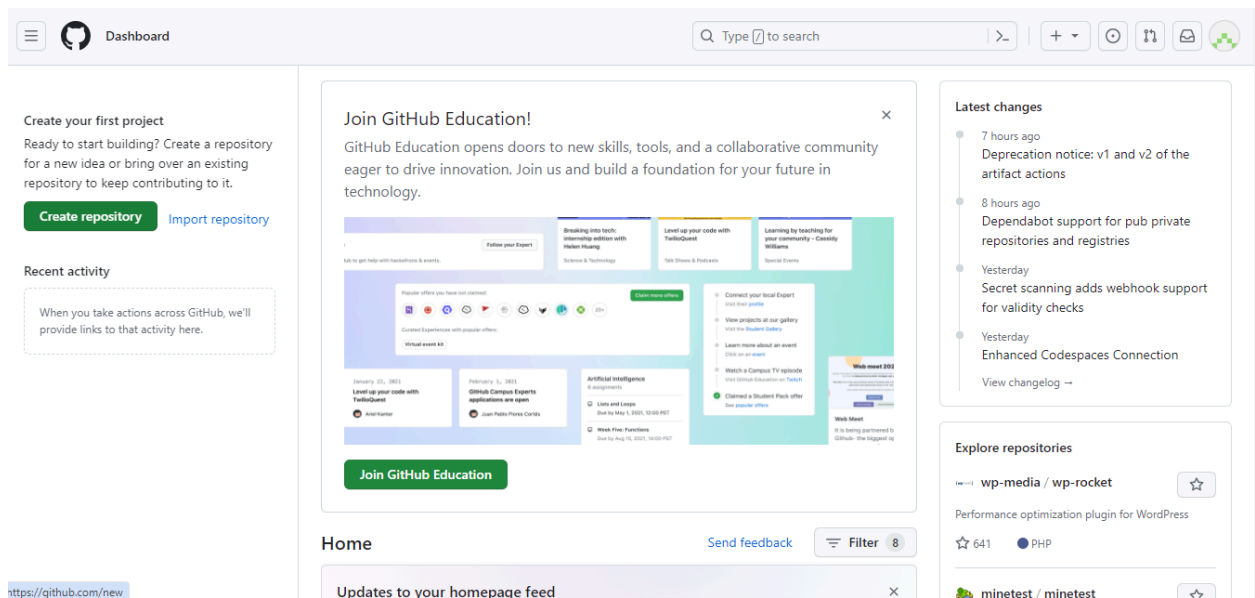
☒  Automation and CI/CD
Actions, Packages, APIs, GitHub Pages, GitHub Marketplace, Webhooks, Hosted runners, Self-hosted runners, Secrets management, and more.

☒  Security
Private repos, 2FA, Required reviews, Required status checks, Code scanning, Secret scanning, Dependency graph, Dependabot alerts, and more.



Step-9: Click on continue.








Step-10: You have logged successfully.



Step-11: Click on create repository.

 New repository

Q Type to search




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 * Repository name *

 HitSoni /

Great repository names are short and memorable. Need inspiration? How about [sturdy-broccoli](#) ?

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

Step-12: Write the name and description of your repository.





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 * Repository name *


 HitSoni /

 hit1 is available.

Great repository names are short and memorable. Need inspiration? How about [sturdy-broccoli](#) ?

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

Step-13: Click on create repository.

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: None

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

Choose a license

License: None

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

You are creating a public repository in your personal account.

Create repository

© 2024 GitHub, Inc. [Terms](#) [Privacy](#) [Security](#) [Status](#) [Docs](#) [Contact](#) [Manage cookies](#) [Do not share my personal information](#)

Step-14: Your repository created successfully.

HitSoni / hit1

Q

Type to search

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<> Code

Issues

Pull requests

Actions

Projects

Wiki

Security

Insights

Settings

hit1

Public

Pin

Unwatch 1

Fork 0

Star 0

Set up GitHub Copilot

Use GitHub's AI pair programmer to autocomplete suggestions as you code.

Get started with GitHub Copilot

Add collaborators to this repository

Search for people using their GitHub username or email address.

Invite collaborators

Quick setup — if you've done this kind of thing before

Set up in Desktop

or

HTTPS

SSH

https://github.com/HitSoni/hit1.git

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).

...or create a new repository on the command line

```
echo "# hit1" >> README.md
git init
git add README.md
```