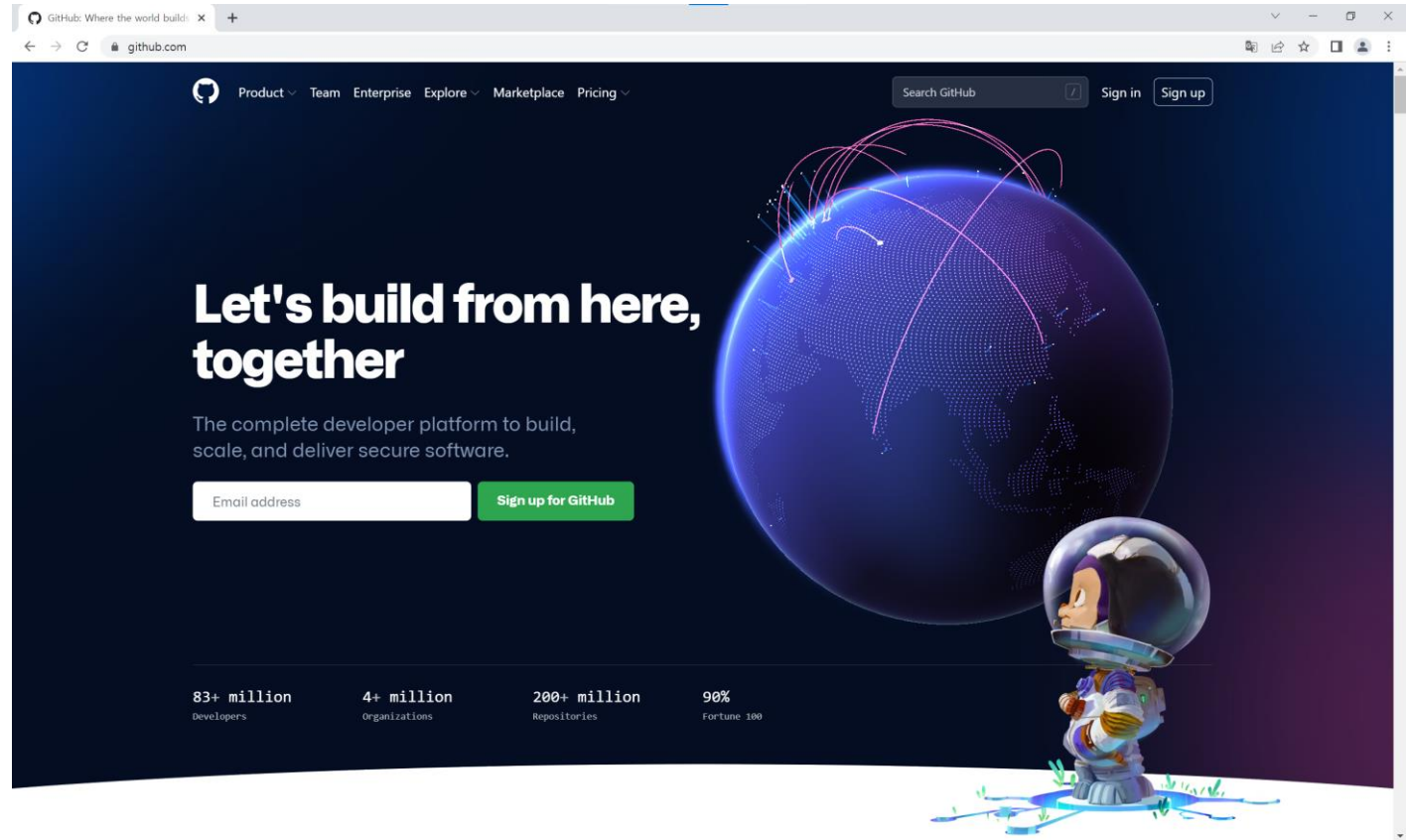




github

github

- 깃허브(github)
 - ✓ <https://github.com/>
 - ✓ Git 저장소 호스팅을 지원하는 웹 서비스
 - ✓ 원격 저장소(Remote Repository)를 생성할 수 있음
 - ✓ 회원 가입 후 사용 가능



github 메인 화면

itvillain

github.com/itvillain

Search or jump to...Pull requestsIssuesMarketplaceExplore

itvillain

OverviewRepositoriesProjectsPackagesStars

Popular repositoriesCustomize your pins

You don't have any public repositories yet.

0 contributions in the last yearContribution settings

JulAugSepOctNovDecJanFebMarAprMayJunJul

Mon

Wed

Fri

Learn how we count contributionsLessMore

Contribution activity2022

July 20222021

itvillain has no activity yet for this period.

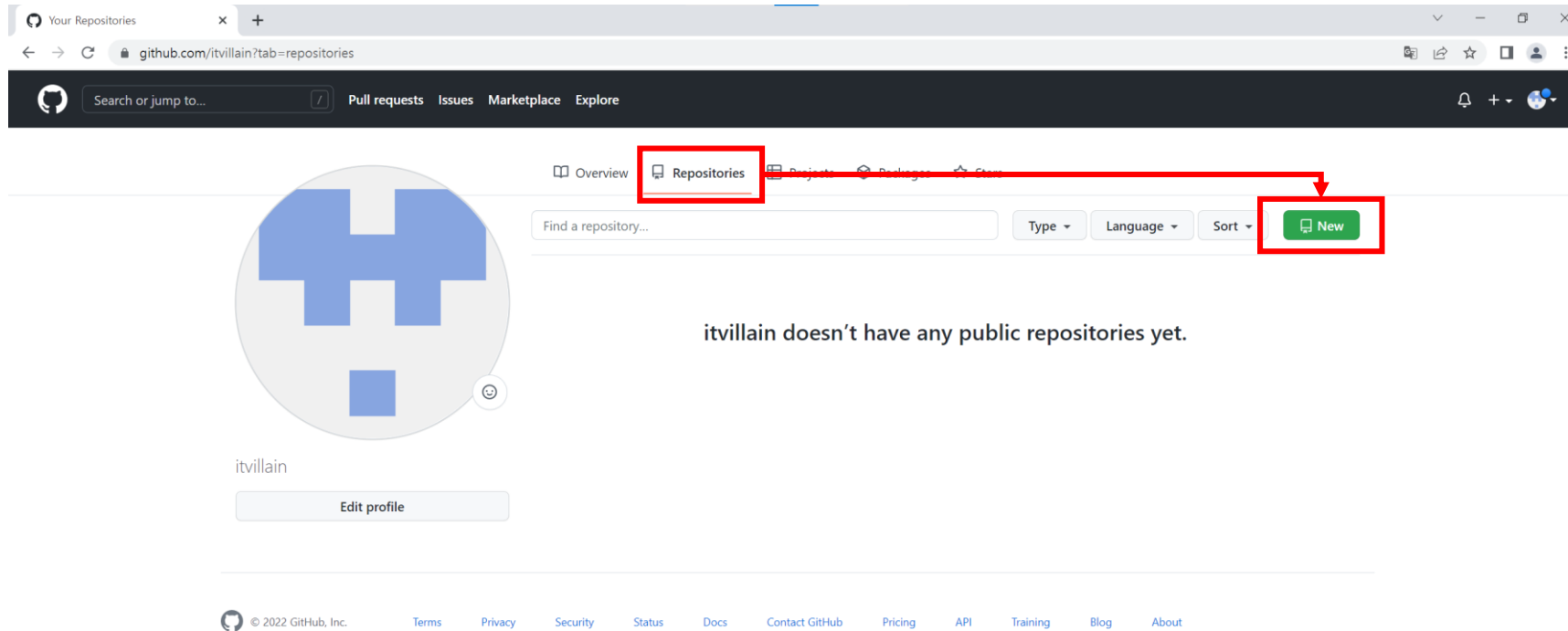
Show more activity

Seeing something unexpected? Take a look at the GitHub profile guide.

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원격 저장소 생성



원격 저장소 생성

The screenshot shows the GitHub 'Create a new repository' page. Several elements are highlighted with red boxes and accompanied by Korean text annotations:

- Owner and Repository name:** A red box highlights the 'Owner' dropdown (set to 'itvillain') and the 'Repository name' input field (containing 'MyProject' with a green checkmark). To the right, the text reads: 로컬 저장소와 같은 이름 사용 (Use the same name as the local repository).
- Visibility:** A red box highlights the 'Public' radio button, which is selected. Below it, the text reads: 누구나 볼 수 있는 public (Public, anyone can see).
- Initialize with README:** A red box highlights the 'Add a README file' checkbox, which is checked. To the right, the text reads: README.md 파일 추가 옵션(여기서 안하고 나중에 따로 추가) (README.md file addition option (don't do it here, add it separately later)).
- Add .gitignore:** A red box highlights the 'Add .gitignore' section, specifically the '.gitignore template: Java' dropdown. To the right, the text reads: .gitignore 파일 추가 옵션(여기서 안하고 나중에 따로 추가) (https://www.toptal.com/developers/gitignore/) (.gitignore file addition option (don't do it here, add it separately later) (https://www.toptal.com/developers/gitignore/)).
- Create repository button:** A red box highlights the green 'Create repository' button at the bottom of the form.

원격 저장소 주소 확인

The screenshot shows the GitHub interface for the repository 'itvillain/MyProject'. The 'Code' button is highlighted with a red box. A red arrow points from the 'Code' button to the 'Clone' dropdown menu. In the 'Clone' menu, the 'HTTPS' option is selected, and the URL 'https://github.com/itvillain/MyProject.git' is highlighted with a red box. The 'Copy' icon next to the URL is also highlighted with a red box. The repository page shows the 'main' branch with 1 branch and 0 tags. The commit history shows an initial commit with files '.gitignore' and 'README.md'. The README file is titled 'MyProject'. The right sidebar shows the 'About' section with no description, website, or topics provided. The 'Releases' section shows no releases published. The 'Packages' section shows no packages published.

itvillain/MyProject

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

itvillain/MyProject Public Pin Unwatch 1 Fork 0 Star 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

Clone

HTTPS SSH GitHub CLI

https://github.com/itvillain/MyProject.git

Use Git or checkout with SVN using the web URL.

Open with GitHub Desktop

Open with Visual Studio

Download ZIP

About

No description, website, or topics provided.

Readme

0 stars

1 watching

0 forks

Releases

No releases published

Create a new release

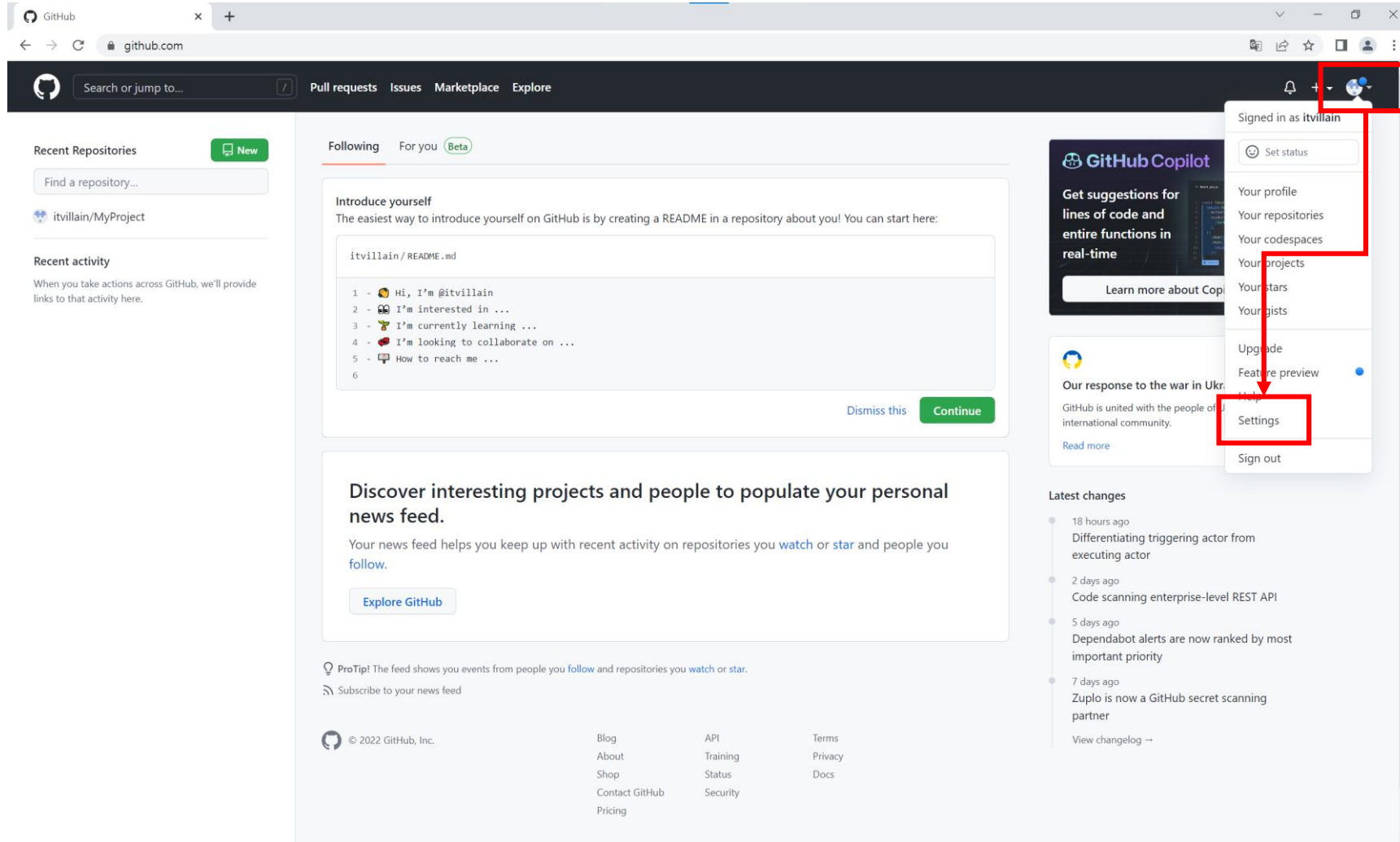
Packages

No packages published

Publish your first package

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Personal access token 생성



The screenshot shows the GitHub homepage for a user named 'itvillain'. The user is signed in, and the profile menu is open, displaying options like 'Set status', 'Your profile', 'Your repositories', 'Your codespaces', 'Your projects', 'Your stars', 'Your gists', 'Upgrade', 'Feature preview', 'Settings', and 'Sign out'. The 'Settings' option is highlighted with a red box. The main content area includes a 'Following' section with a 'Continue' button, a 'Discover interesting projects' section with an 'Explore GitHub' button, and a 'Latest changes' section with a 'View changelog' link. The footer contains links for 'Blog', 'API', 'Terms', 'About', 'Training', 'Privacy', 'Shop', 'Status', and 'Docs'.

GitHub

Search or jump to...

Pull requests Issues Marketplace Explore

Recent Repositories

Find a repository...

itvillain/MyProject

Recent activity

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

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:

```
itvillain / README.md
```

```
1 - 🙋 Hi, I'm @itvillain
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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GitHub Copilot

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

Learn more about Copilot

Our response to the war in Ukraine

GitHub is united with the people of the international community.

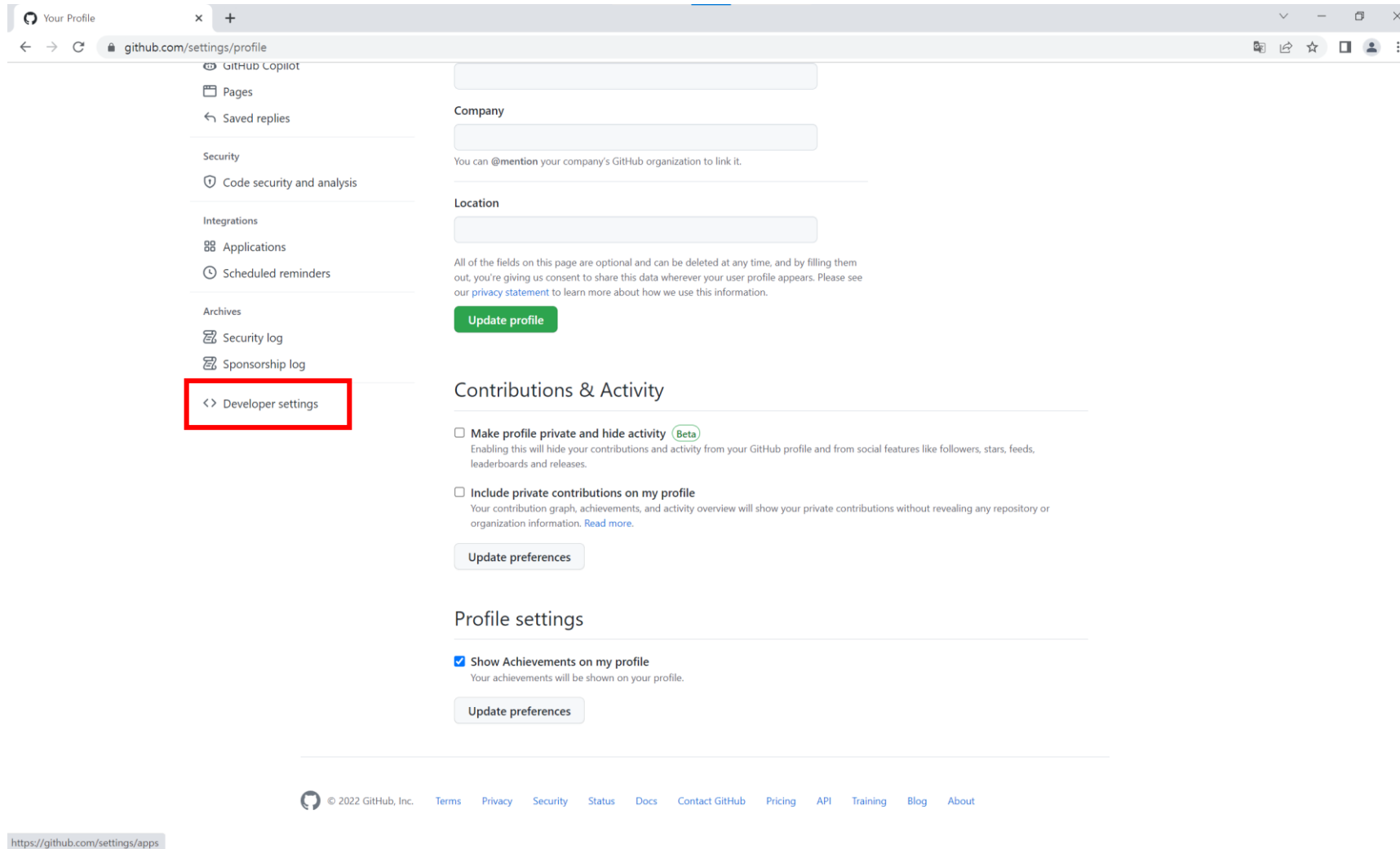
Read more

Latest changes

- 18 hours ago
Differentiating triggering actor from executing actor
- 2 days ago
Code scanning enterprise-level REST API
- 5 days ago
Dependabot alerts are now ranked by most important priority
- 7 days ago
Zuplo is now a GitHub secret scanning partner

View changelog →

Personal access token 생성



The screenshot shows the GitHub 'Your Profile' settings page. The left sidebar contains a list of settings categories: GitHub Copilot, Pages, Saved replies, Security (with sub-items 'Code security and analysis'), Integrations (with sub-items 'Applications' and 'Scheduled reminders'), Archives (with sub-items 'Security log' and 'Sponsorship log'), and 'Developer settings' which is highlighted with a red rectangle. The main content area is divided into sections: a top section for profile information (Name, Company, Location) with an 'Update profile' button; a 'Contributions & Activity' section with two toggle options: 'Make profile private and hide activity' (Beta) and 'Include private contributions on my profile', each with an 'Update preferences' button; and a 'Profile settings' section with the option 'Show Achievements on my profile' and an 'Update preferences' button. The footer includes the GitHub logo, copyright notice, and various links like Terms, Privacy, Security, Status, Docs, Contact GitHub, Pricing, API, Training, Blog, and About. A small text box at the bottom left shows the URL 'https://github.com/settings/apps'.

github.com/settings/profile

GitHub Copilot

Pages

Saved replies

Security

Code security and analysis

Integrations

Applications

Scheduled reminders

Archives

Security log

Sponsorship log

<> Developer settings

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

Contributions & Activity

☐ Make profile private and hide activity (Beta)

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

Your contribution graph, achievements, and activity overview will show your private contributions without revealing any repository or organization information. [Read more.](#)

Update preferences

Profile settings

☒ Show Achievements on my profile

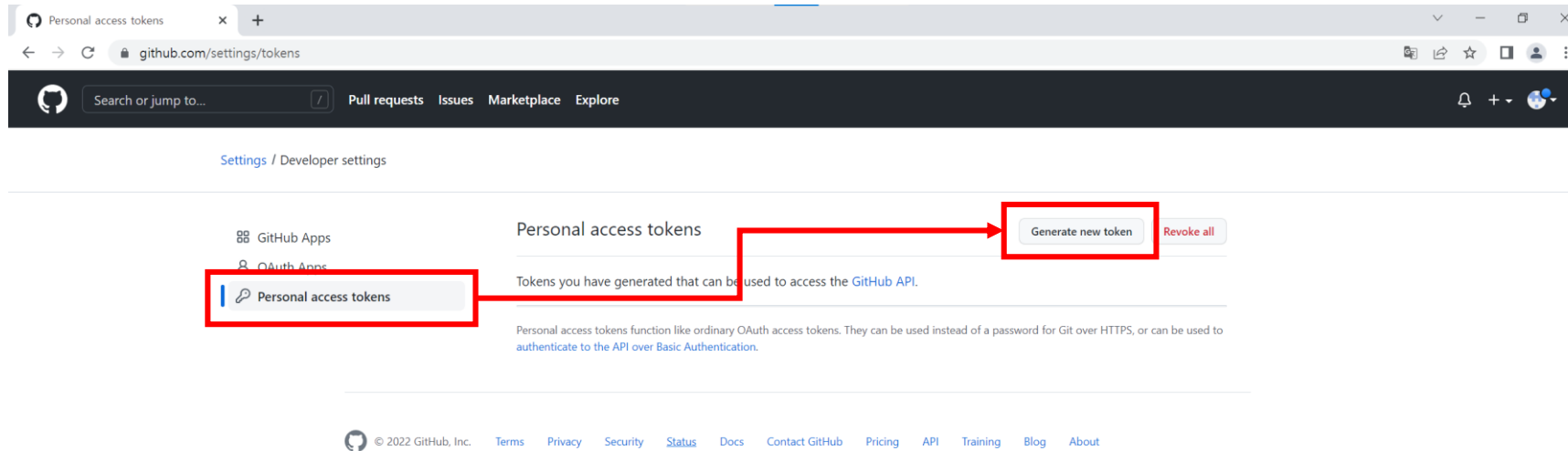
Your achievements will be shown on your profile.

Update preferences

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https://github.com/settings/apps

Personal access token 생성



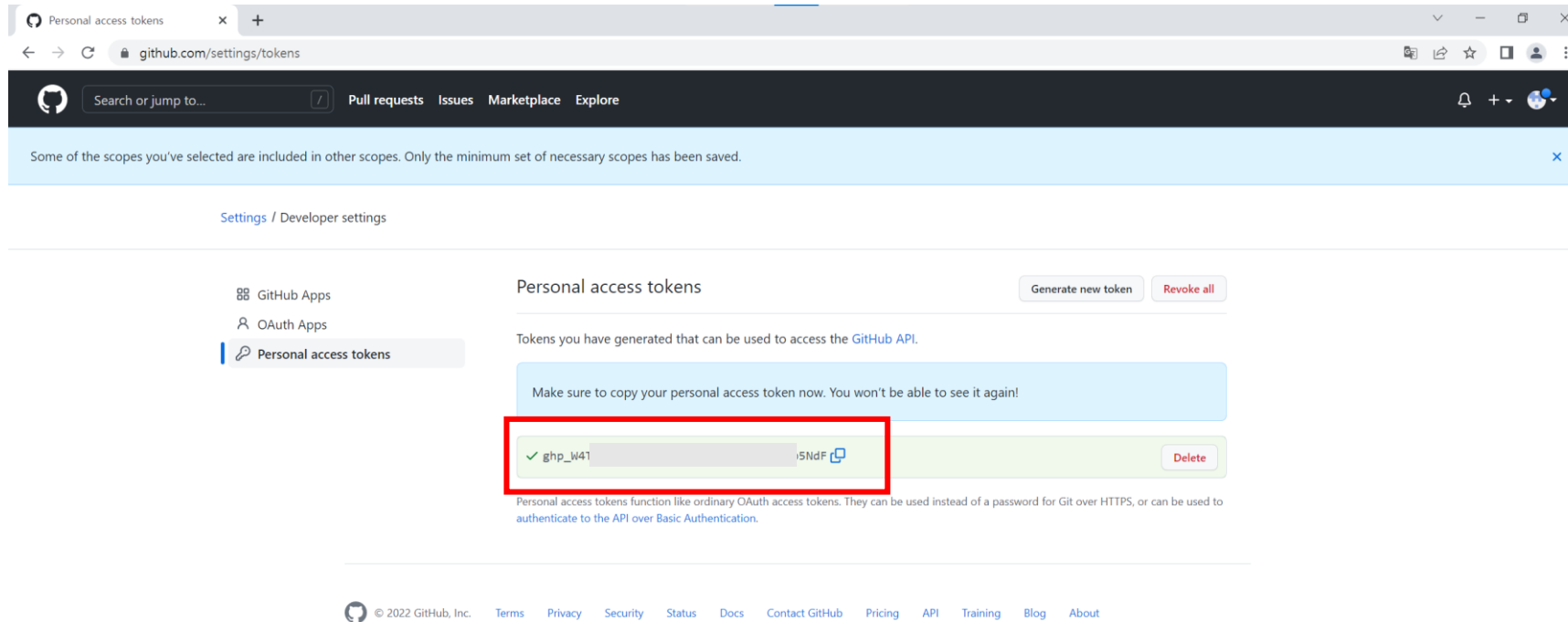
Personal access token 생성

The screenshot shows the GitHub 'New Personal Access Token' page. The browser address bar shows 'github.com/settings/tokens/new'. The page title is 'New personal access token'. Below the title, there is a note explaining that personal access tokens function like ordinary OAuth access tokens. The form contains several fields and a button, each highlighted with a red box and a Korean annotation:

- Note:** A text input field containing 'itvillain'. Annotation: '적당한 이름 알아서 주기' (Give an appropriate name).
- Expiration *:** A dropdown menu set to '30 days'. Annotation: '토큰 유효기간 설정' (Set token expiration period).
- Select scopes:** A section with a heading 'Scopes define the access for personal tokens. Read more about OAuth scopes.' and a list of scopes. The 'repo' scope is selected, and its sub-scopes 'repo:status' and 'repo_deployment' are also checked. Annotation: '레파지토리 관리용' (For repository management).
- Generate token:** A green button at the bottom of the form.

At the bottom of the page, there is a footer with the GitHub logo and copyright information: '© 2022 GitHub, Inc. Terms Privacy Security Status Docs Contact GitHub Pricing API Training Blog About'.

Personal access token 생성



중요!

**Personal access token은 별도 파일로 저장해 두어야 함.
나중에 와도 확인할 수 없음.**