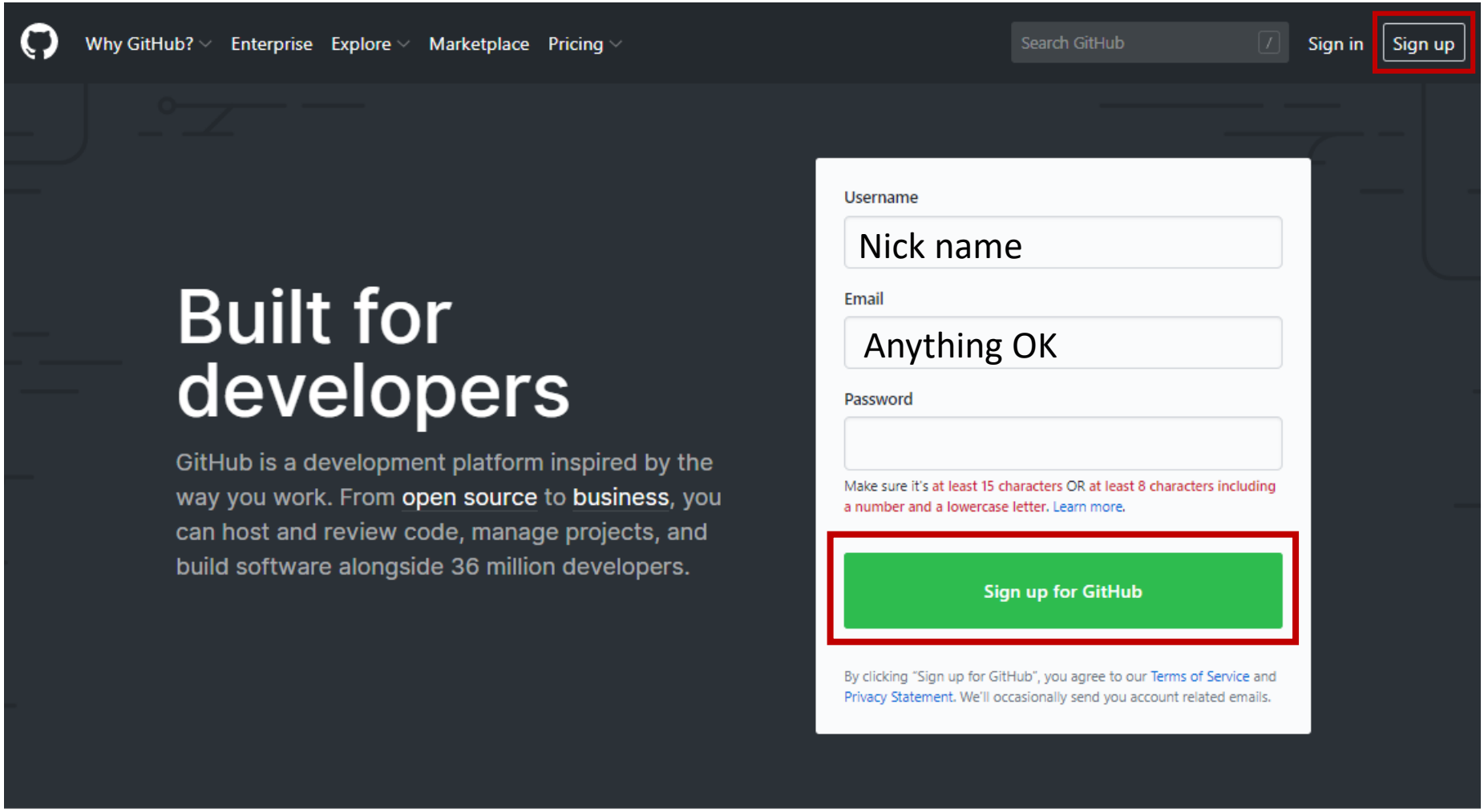
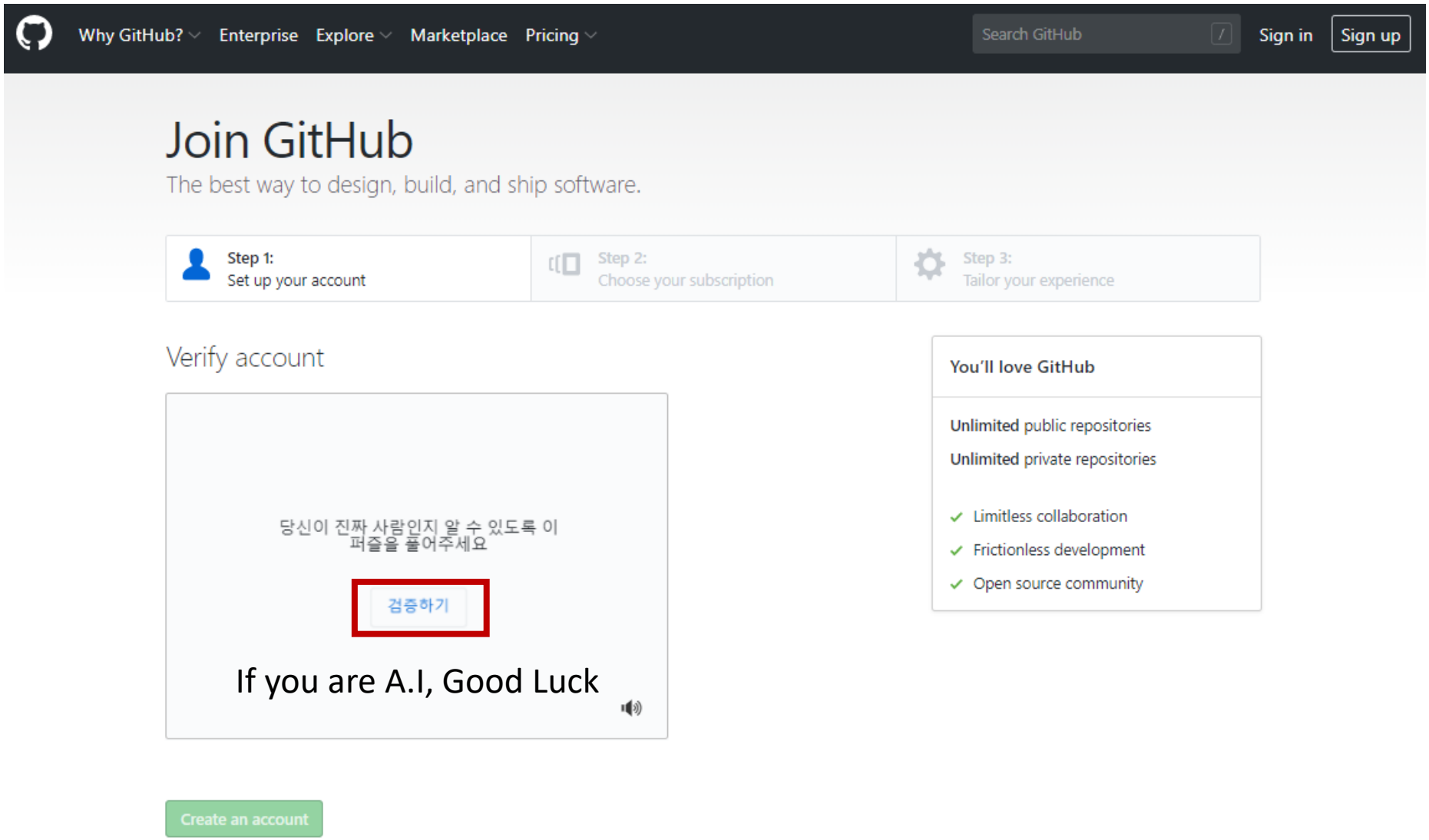
Github Tutorial

KUBIG

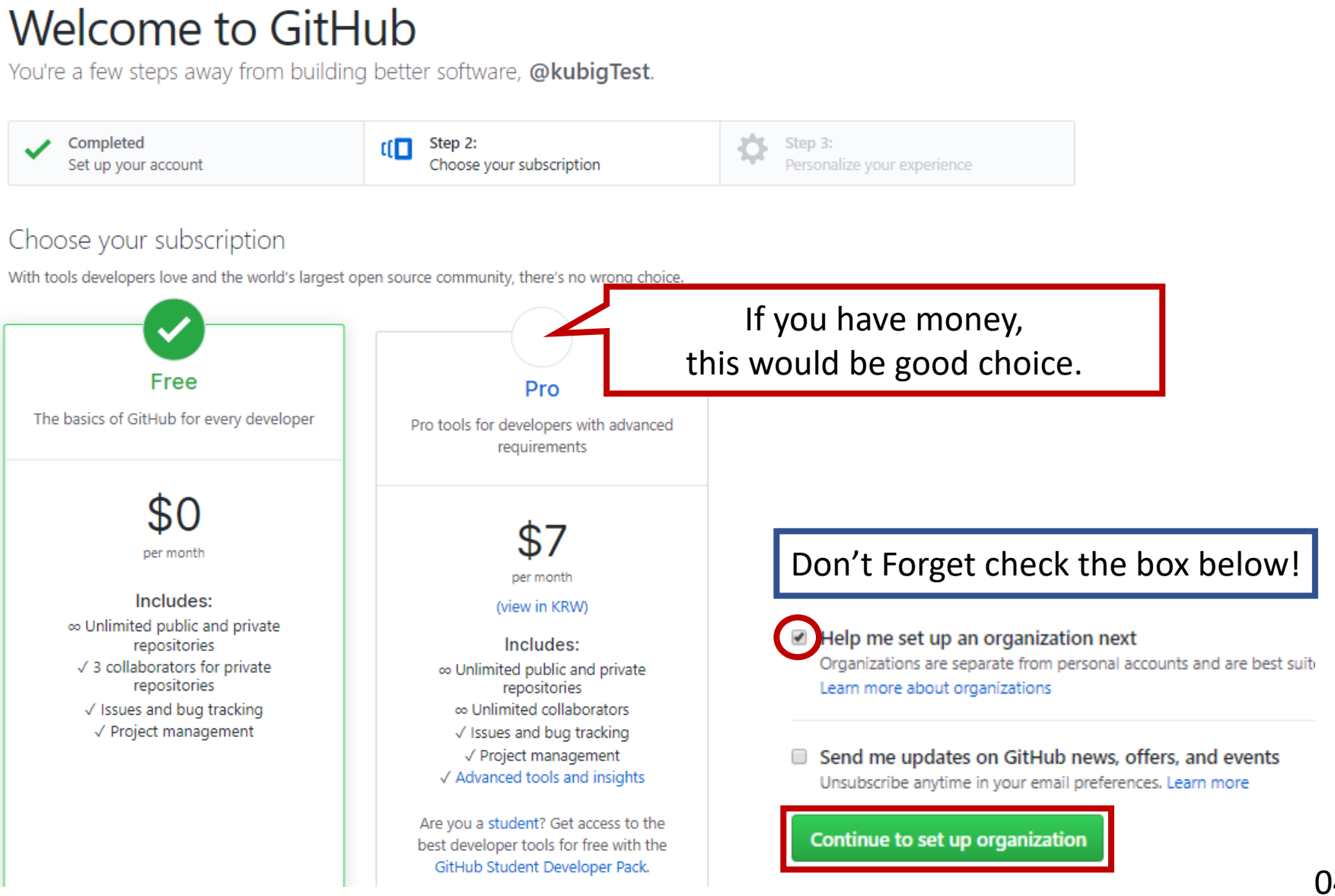
1. Sign up


Why GitHub?
Enterprise
Explore
Marketplace
Pricing
Search GitHub
Sign in
Sign up
Built for developers
GitHub is a development platform inspired by the way you work. From open source to business, you can host and review code, manage projects, and build software alongside 36 million developers.
Username
Nick name
Email
Anything OK
Password
Make sure it's at least 15 characters OR at least 8 characters including a number and a lowercase letter. Learn more.
Sign up for GitHub
By clicking "Sign up for GitHub", you agree to our Terms of Service and Privacy Statement. We'll occasionally send you account related emails.

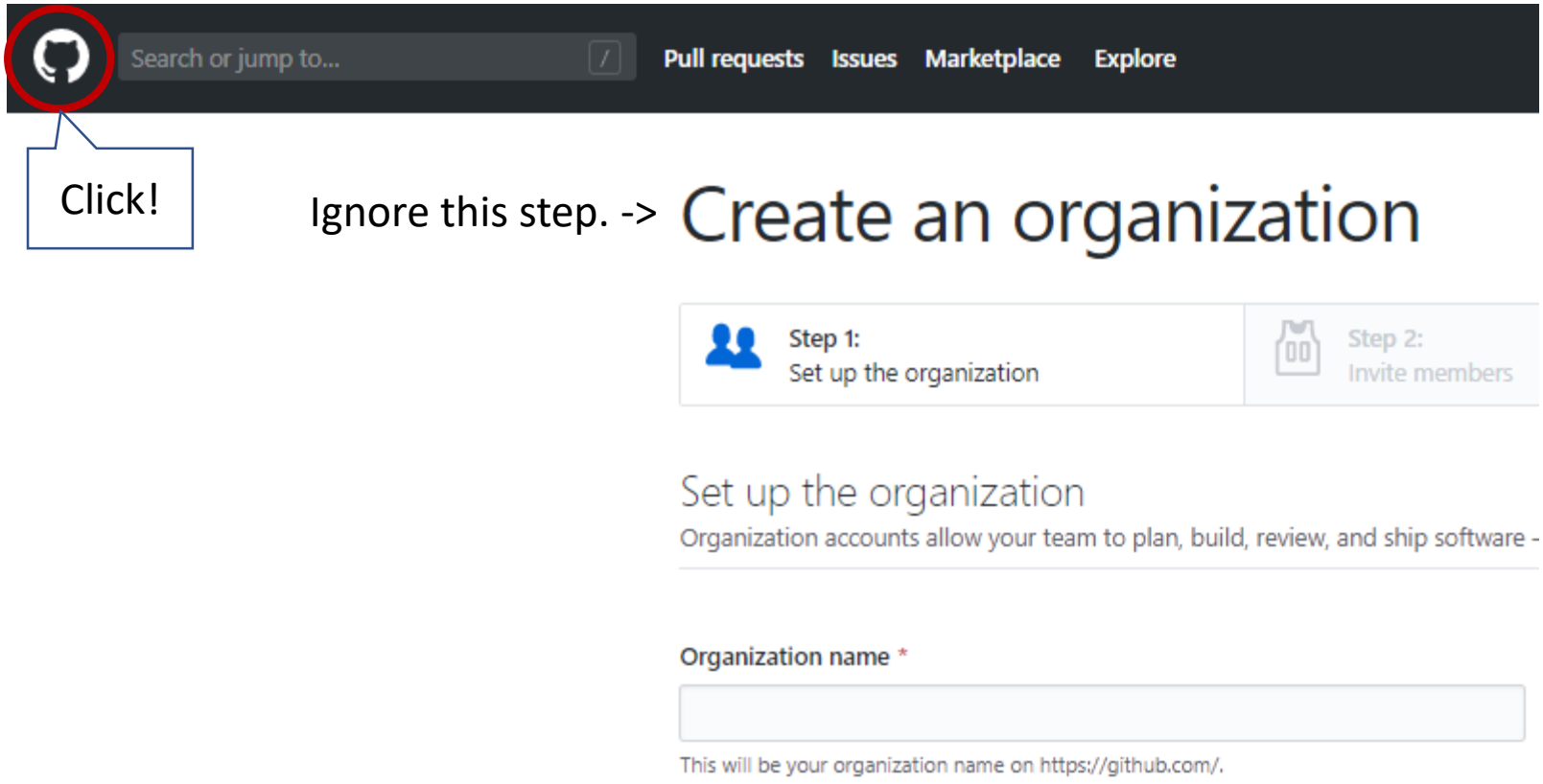
1. Sign up


Why GitHub?
Enterprise
Explore
Marketplace
Pricing
Search GitHub
Sign in
Sign up
Join GitHub
The best way to design, build, and ship software.
Step 1:
Set up your account
Step 2:
Choose your subscription
Step 3:
Tailor your experience
Verify account
당신이 진짜 사람인지 알 수 있도록 이
퍼즐을 풀어주세요
검증하기
If you are A.I, Good Luck
You'll love GitHub
Unlimited public repositories
Unlimited private repositories
Limitless collaboration
Frictionless development
Open source community
Create an account

1. Sign up


Welcome to GitHub
You're a few steps away from building better software, @kubigTest.
Completed
Set up your account
Step 2:
Choose your subscription
Step 3:
Personalize your experience
Choose your subscription
With tools developers love and the world's largest open source community, there's no wrong choice.
Free
The basics of GitHub for every developer
$0
per month
Includes:
∞ Unlimited public and private repositories
✓ 3 collaborators for private repositories
✓ Issues and bug tracking
✓ Project management
Pro
Pro tools for developers with advanced requirements
$7
per month
(view in KRW)
Includes:
∞ Unlimited public and private repositories
∞ Unlimited collaborators
✓ Issues and bug tracking
✓ Project management
✓ Advanced tools and insights
Are you a student? Get access to the best developer tools for free with the GitHub Student Developer Pack.
If you have money,
this would be good choice.
Don’t Forget check the box below!
Help me set up an organization next
Organizations are separate from personal accounts and are best suit
Learn more about organizations
Send me updates on GitHub news, offers, and events
Unsubscribe anytime in your email preferences. Learn more
Continue to set up organization

1. Sign up


Search or jump to...
/
Pull requests
Issues
Marketplace
Explore
Click!
Ignore this step. ->
Create an organization
Step 1:
Set up the organization
Step 2:
Invite members
Set up the organization
Organization accounts allow your team to plan, build, review, and ship software -
Organization name *
This will be your organization name on https://github.com/.

2. Verify email address

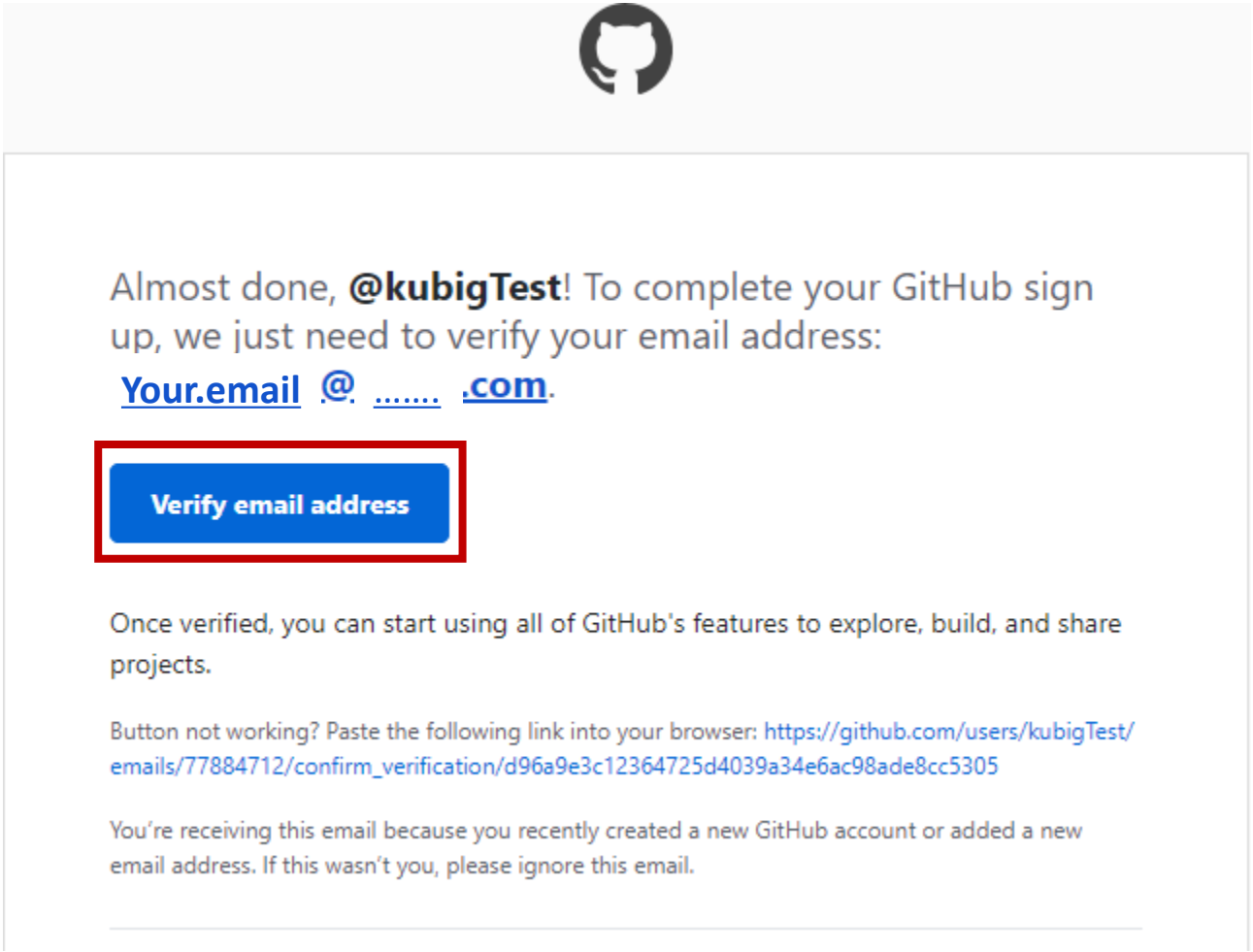
Please verify your email address

Before you can contribute on GitHub, we need you to verify your email address.

An email containing verification instructions was sent to Your.email @ ..... .com.

Didn't get the email? Resend verification email or change your email settings.

2. Verify email address



Almost done, **@kubigTest**! To complete your GitHub sign up, we just need to verify your email address:
Your.email @ ..... .com.

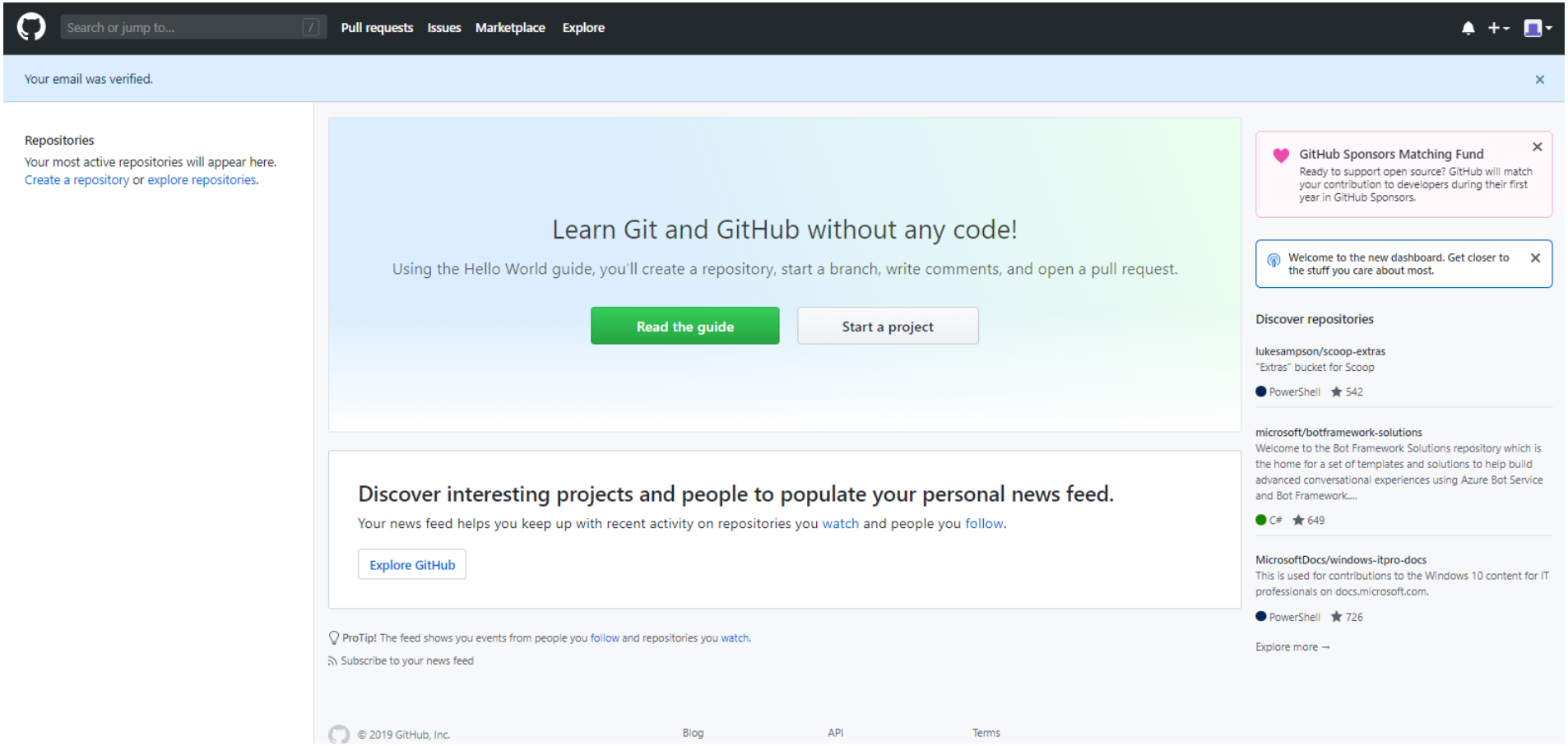
Verify email address

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

Button not working? Paste the following link into your browser: https://github.com/users/kubigTest/emails/77884712/confirm_verification/d96a9e3c12364725d4039a34e6ac98ade8cc5305

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

2. Good!


Search or jump to...
Pull requests
Issues
Marketplace
Explore
Your email was verified.
Repositories
Your most active repositories will appear here.
Create a repository or explore repositories.
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
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 and people you follow.
Explore GitHub
ProTip! The feed shows you events from people you follow and repositories you watch.
Subscribe to your news feed
GitHub Sponsors Matching Fund
Ready to support open source? GitHub will match your contribution to developers during their first year in GitHub Sponsors.
Welcome to the new dashboard. Get closer to the stuff you care about most.
Discover repositories
lukesampson/scoop-extras
"Extras" bucket for Scoop
PowerShell 542
microsoft/botframework-solutions
Welcome to the Bot Framework Solutions repository which is the home for a set of templates and solutions to help build advanced conversational experiences using Azure Bot Service and Bot Framework....
C# 649
MicrosoftDocs/windows-itpro-docs
This is used for contributions to the Windows 10 content for IT professionals on docs.microsoft.com.
PowerShell 726
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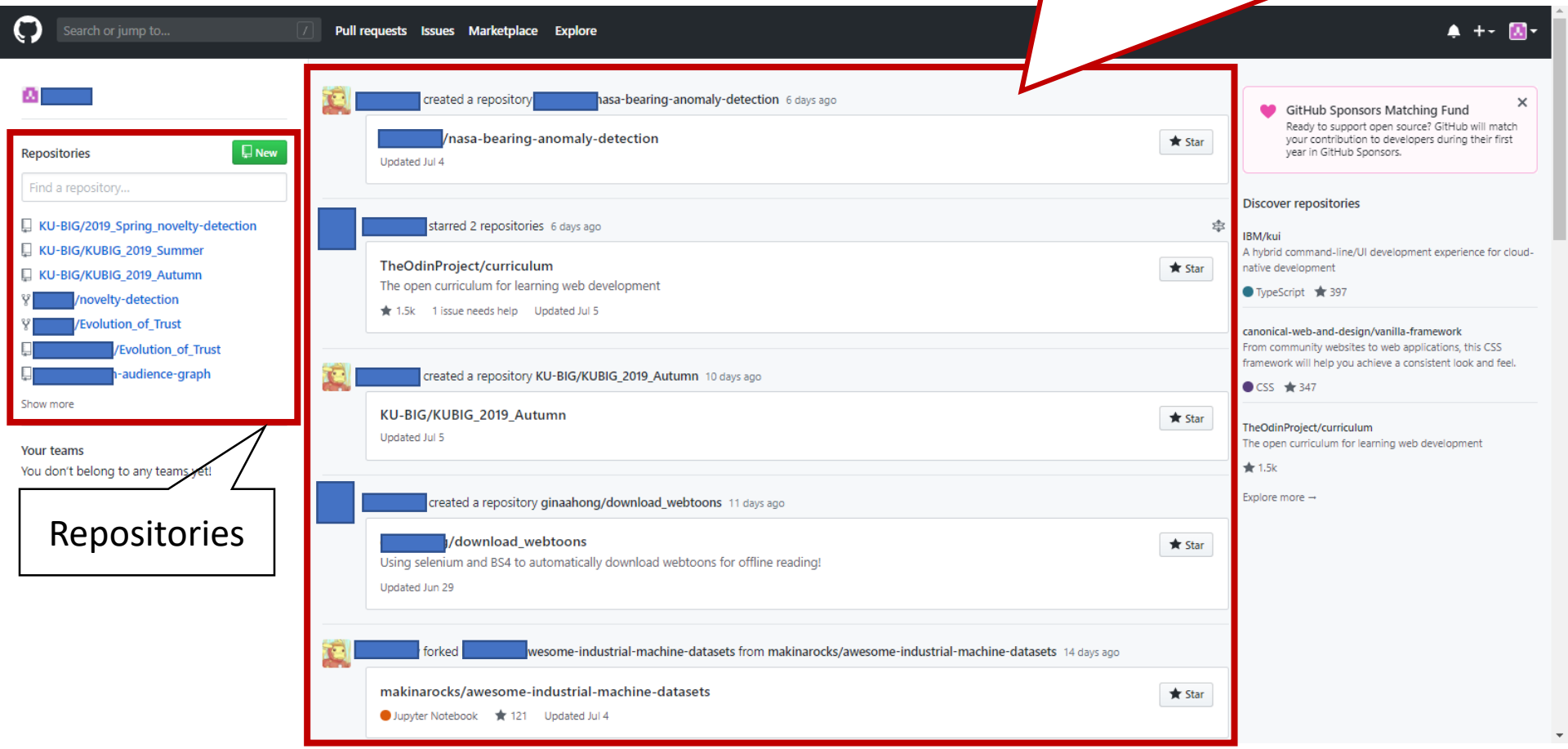
2. Good!

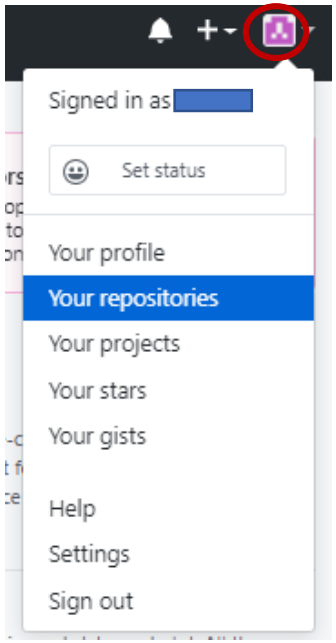
My Github_JaRang

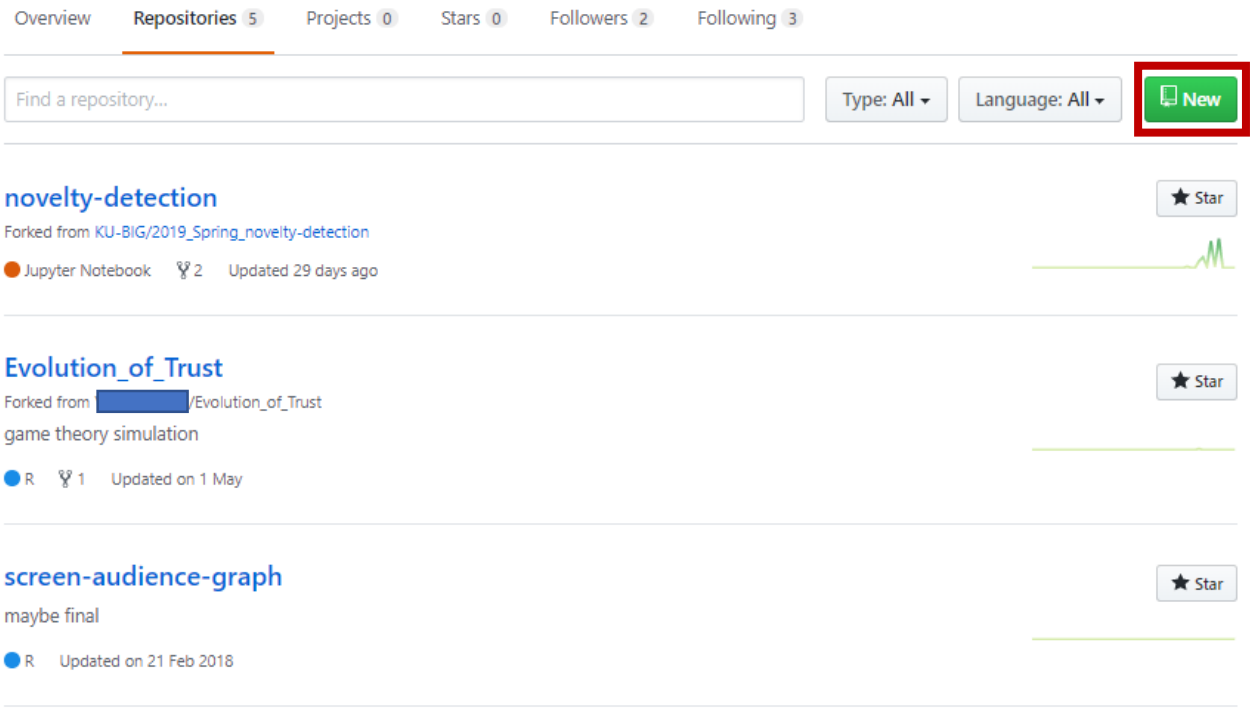
Your Friends' work.
If you do not have friend, this dashboard would be really clean!



Repositories

3. New Repository

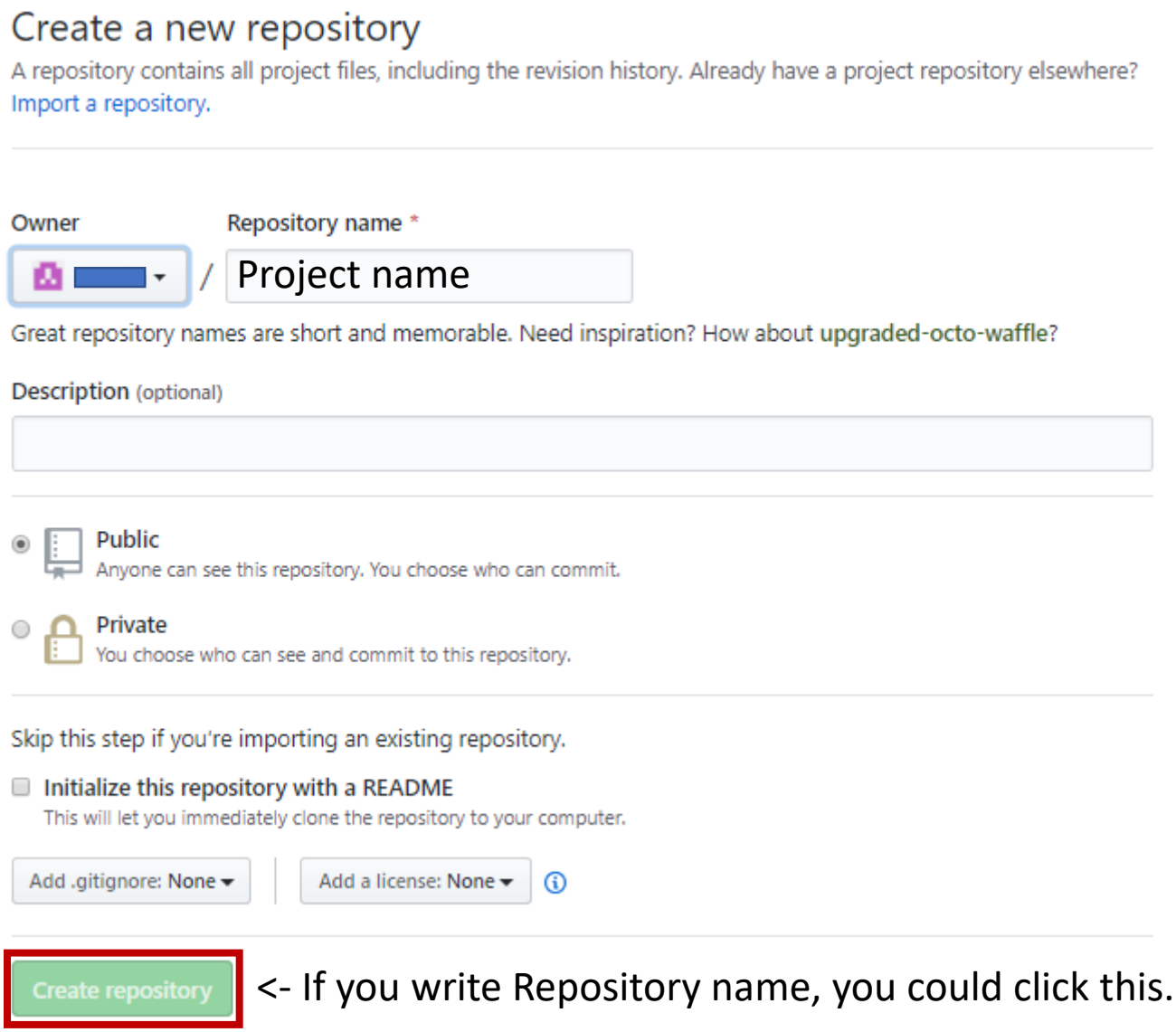




오른쪽 상단 +옆의 아이콘 클릭.

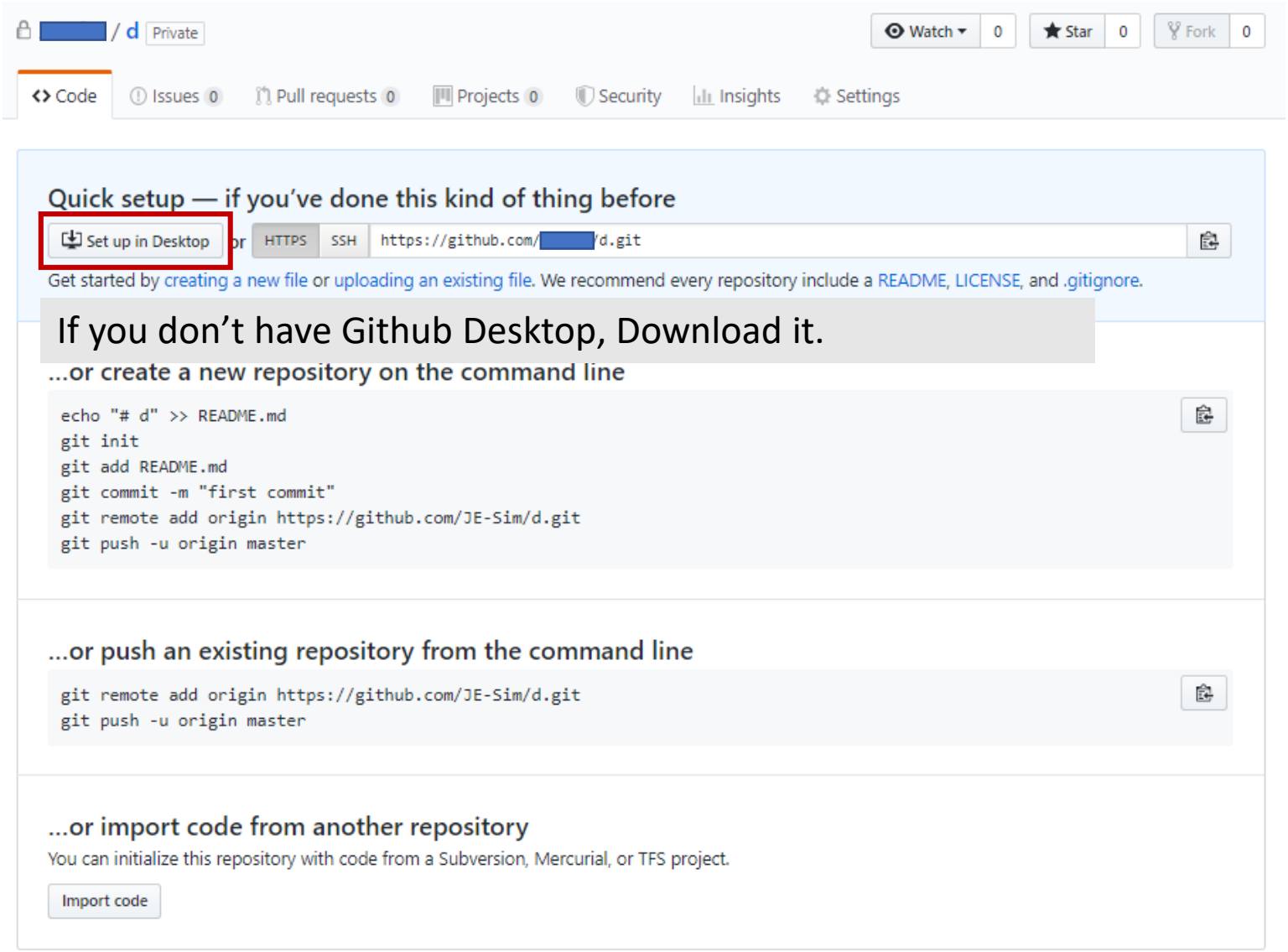
Your repositories 클릭

3. New Repository



<- If you write Repository name, you could click this.

4. Github-Desktop



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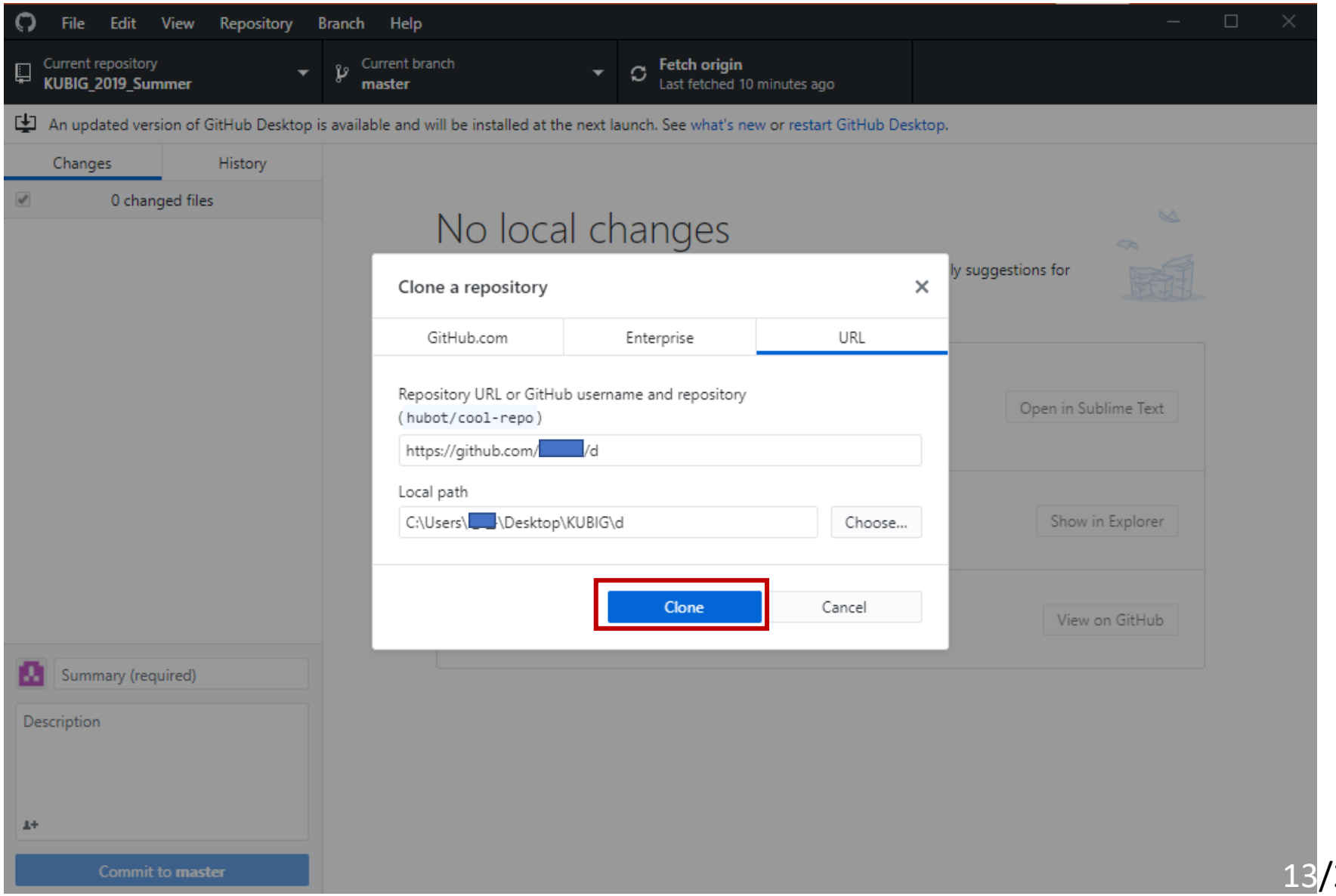
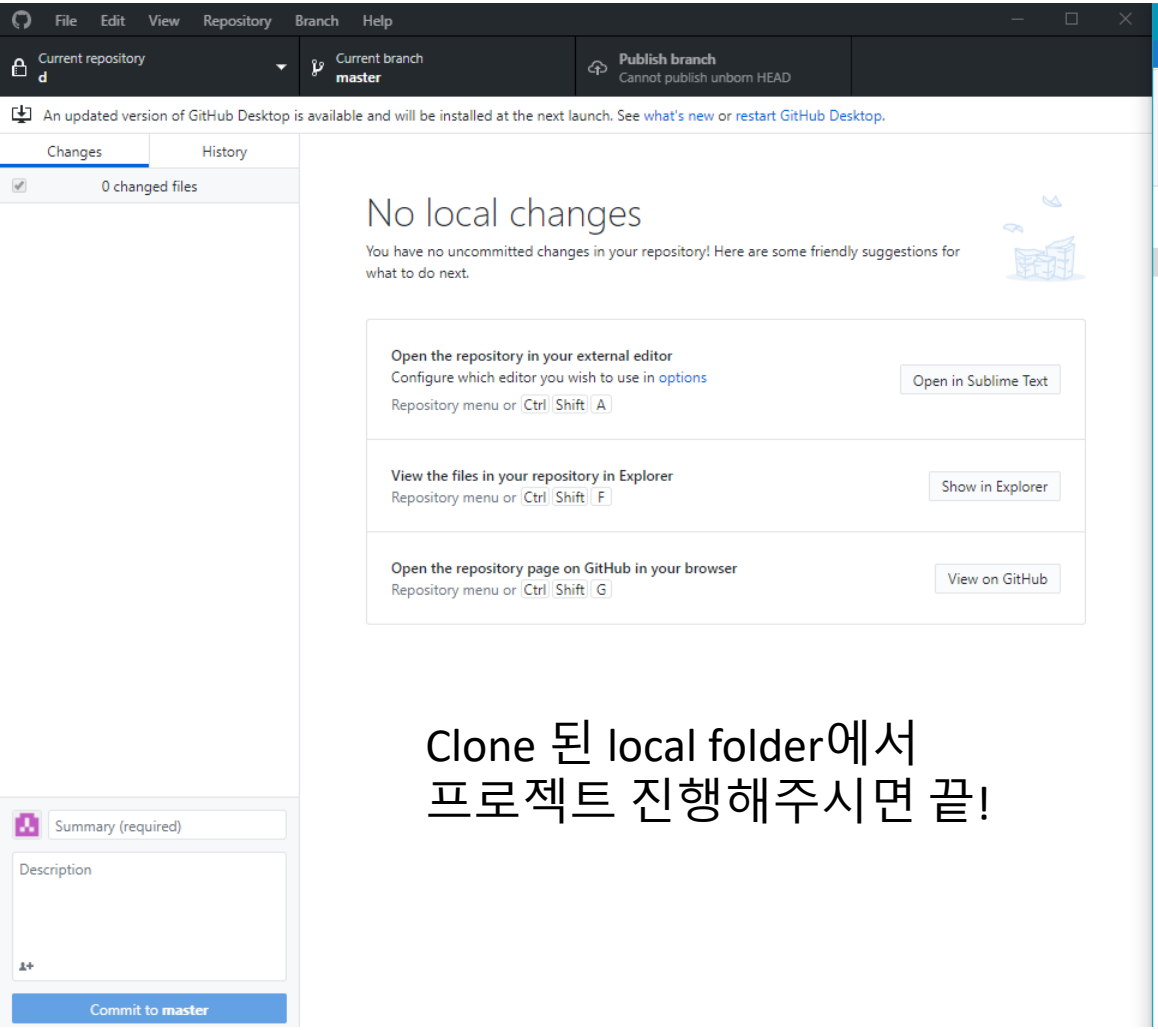
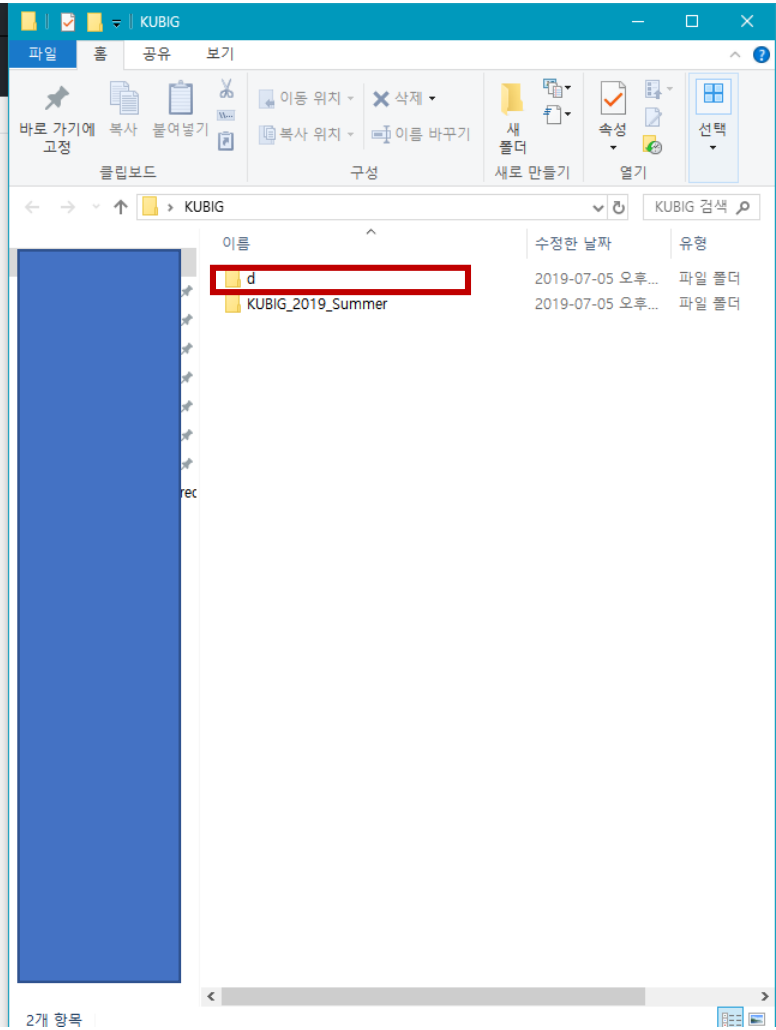


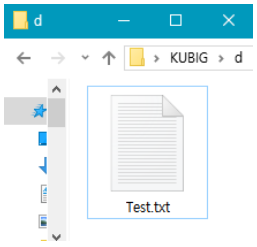
4. Github-Desktop





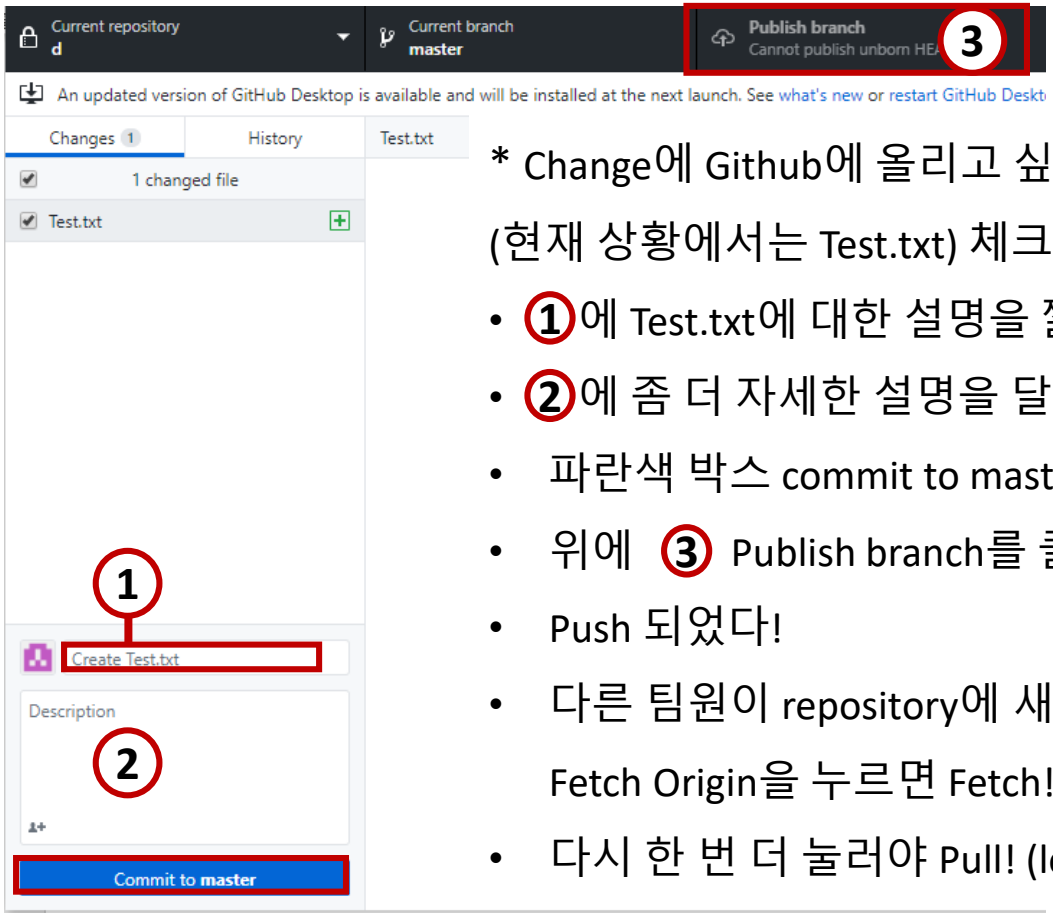
Clone 된 local folder에서
프로젝트 진행해주시면 끝!

4. Push-Fetch



새로 만든 d repository에 Test.txt를 올리고 싶어요.

1. Local folder에 Test.txt를 이동시킨다.
   (Local folder에서 작업해도 좋습니다.)
2. Github-desktop을 킨다.



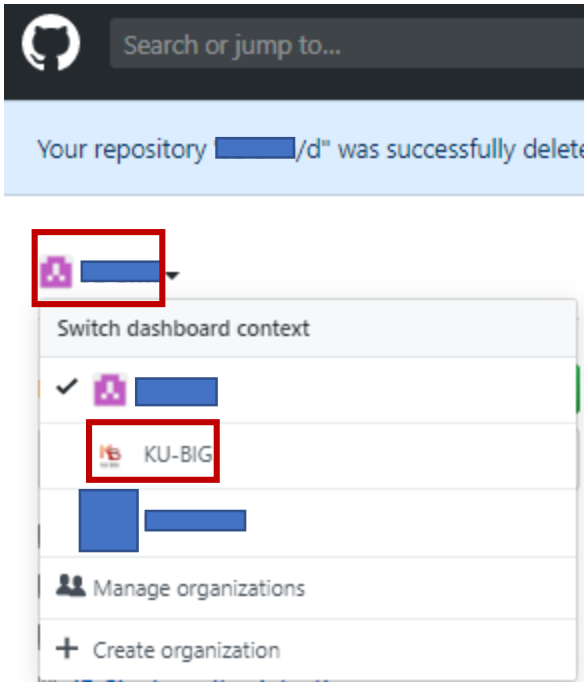
* Change에 Github에 올리고 싶은 파일에만 (현재 상황에서는 Test.txt) 체크 표시.

- ①에 Test.txt에 대한 설명을 짧게 달아준다.
- ②에 좀 더 자세한 설명을 달아준다. (Optional)
- 파란색 박스 commit to master를 클릭한다.
- 위에 ③ Publish branch를 클릭한다.
- Push 되었다!
- 다른 팀원이 repository에 새로운 것을 올렸을 때는 똑같이 ③ Fetch Origin을 누르면 Fetch!
- 다시 한 번 더 눌러야 Pull! (local에 download 됩니다.)

5. With KU-BIG

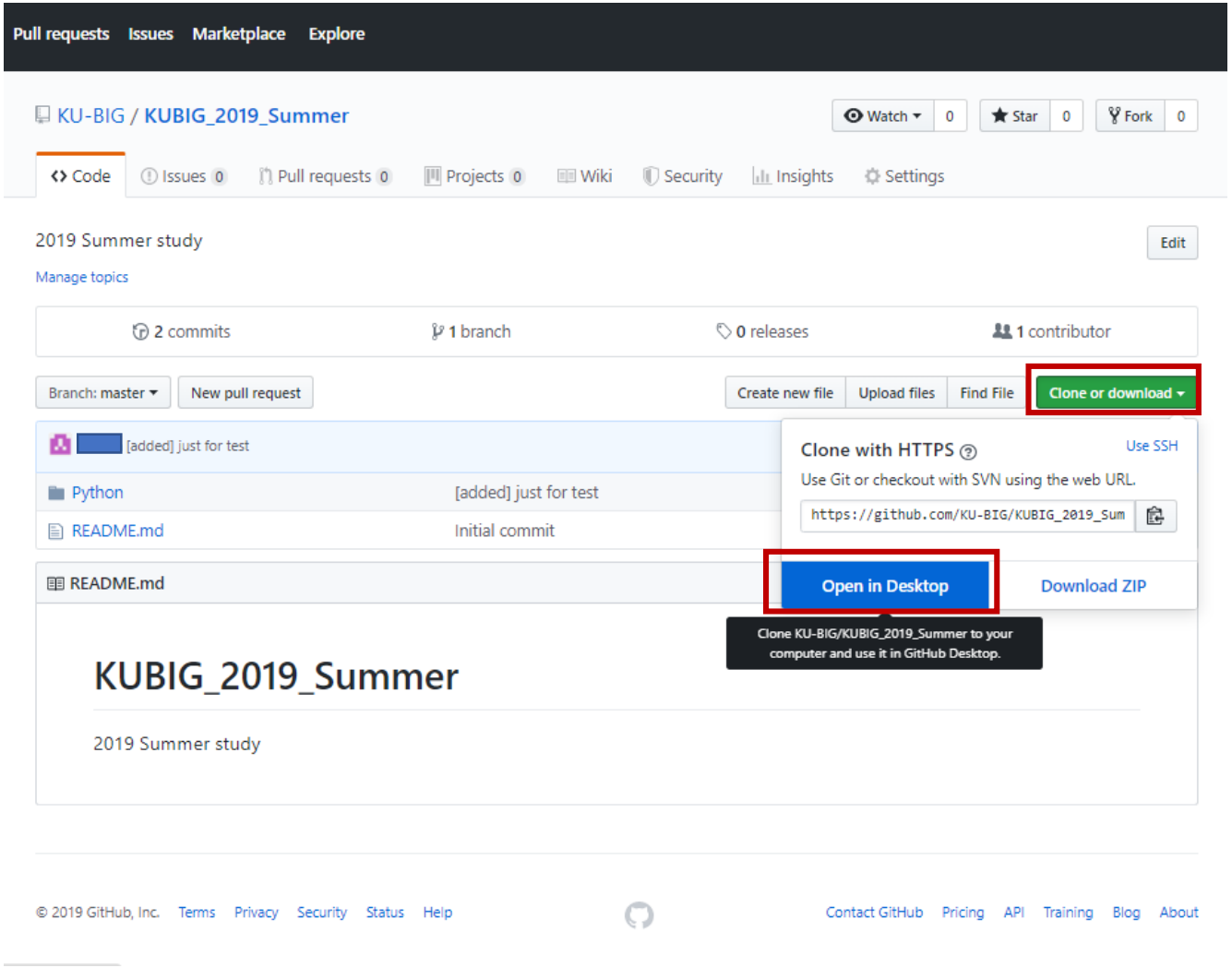
After Invitation

-태초부터 KU-BIG Person이 되지는 않습니다.



5. With KU-BIG

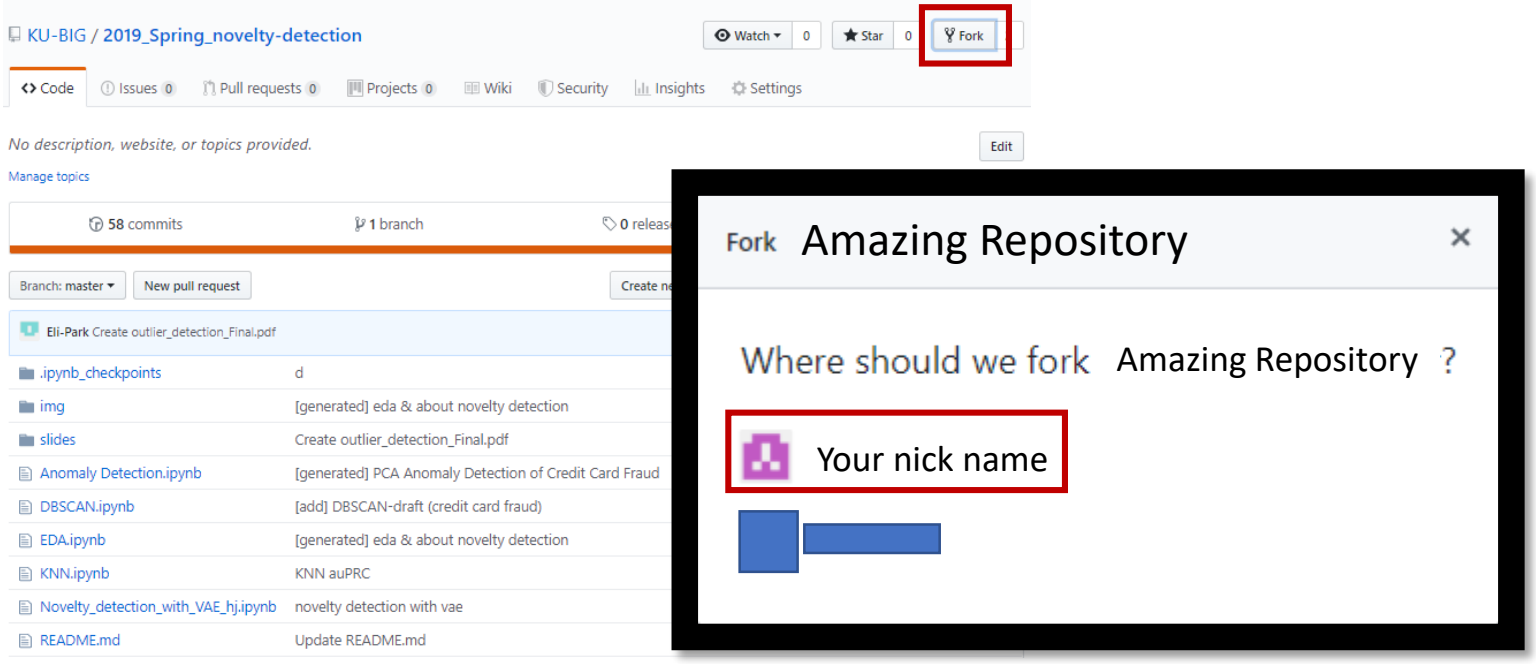
Happy study life with Github-Desktop



6. Fork

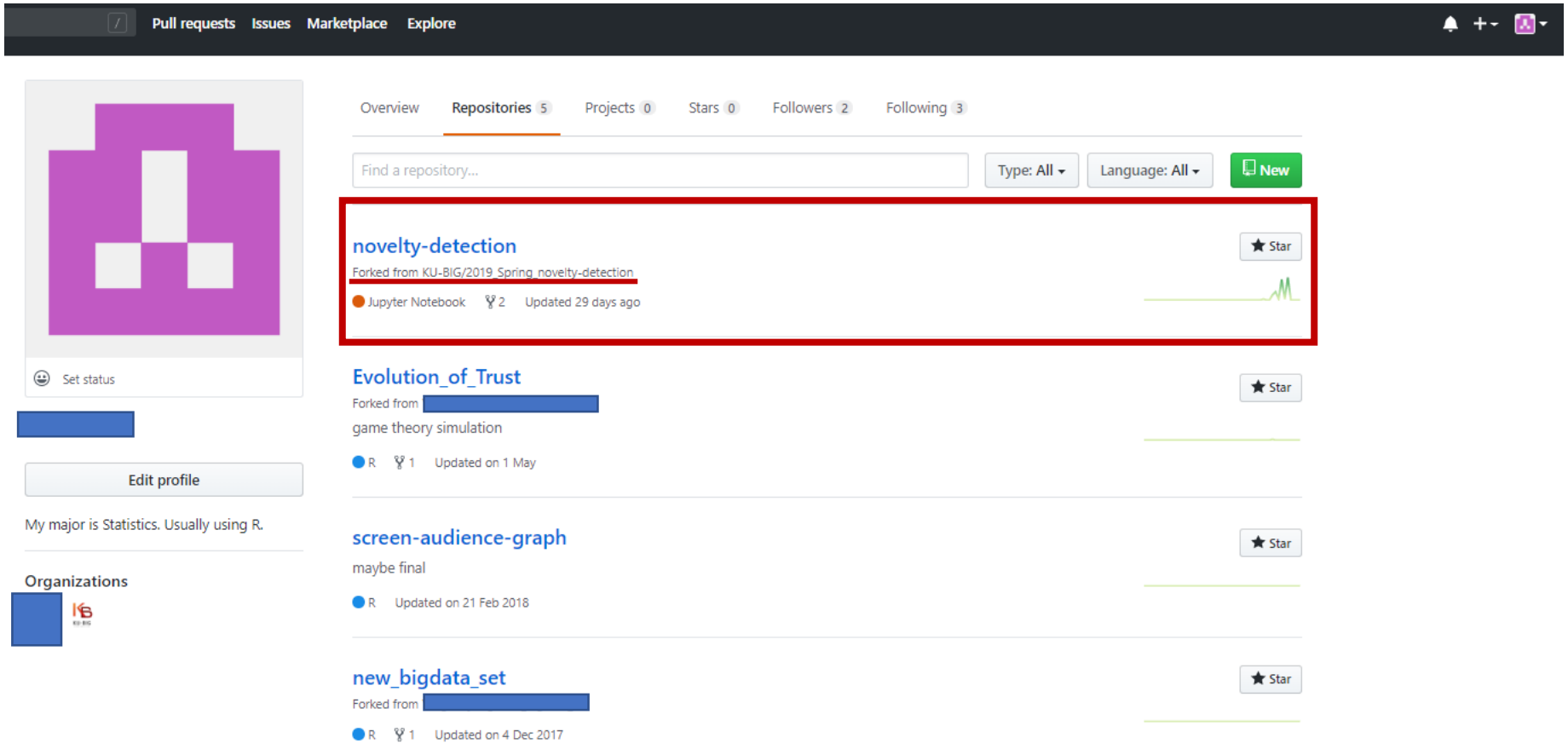
If you want to get others' repository, Fork it!

1. Find amazing repository!
2. Click Fork
3. Enjoy amazing work in your repository



6. Fork

Cool!


Pull requests
Issues
Marketplace
Explore
Set status
Edit profile
My major is Statistics. Usually using R.
Organizations
Overview
Repositories 5
Projects 0
Stars 0
Followers 2
Following 3
Find a repository...
Type: All
Language: All
New
novelty-detection
Forked from KU-BIG/2019_Spring_novelty-detection
Jupyter Notebook
2
Updated 29 days ago
Star
Evolution_of_Trust
Forked from
game theory simulation
R
1
Updated on 1 May
Star
screen-audience-graph
maybe final
R
Updated on 21 Feb 2018
Star
new_bigdata_set
Forked from
R
1
Updated on 4 Dec 2017
Star

KUBIG

Thank you