

질문 및 과제 제출 설명 자료

2024. 06. 01

Automation Lab



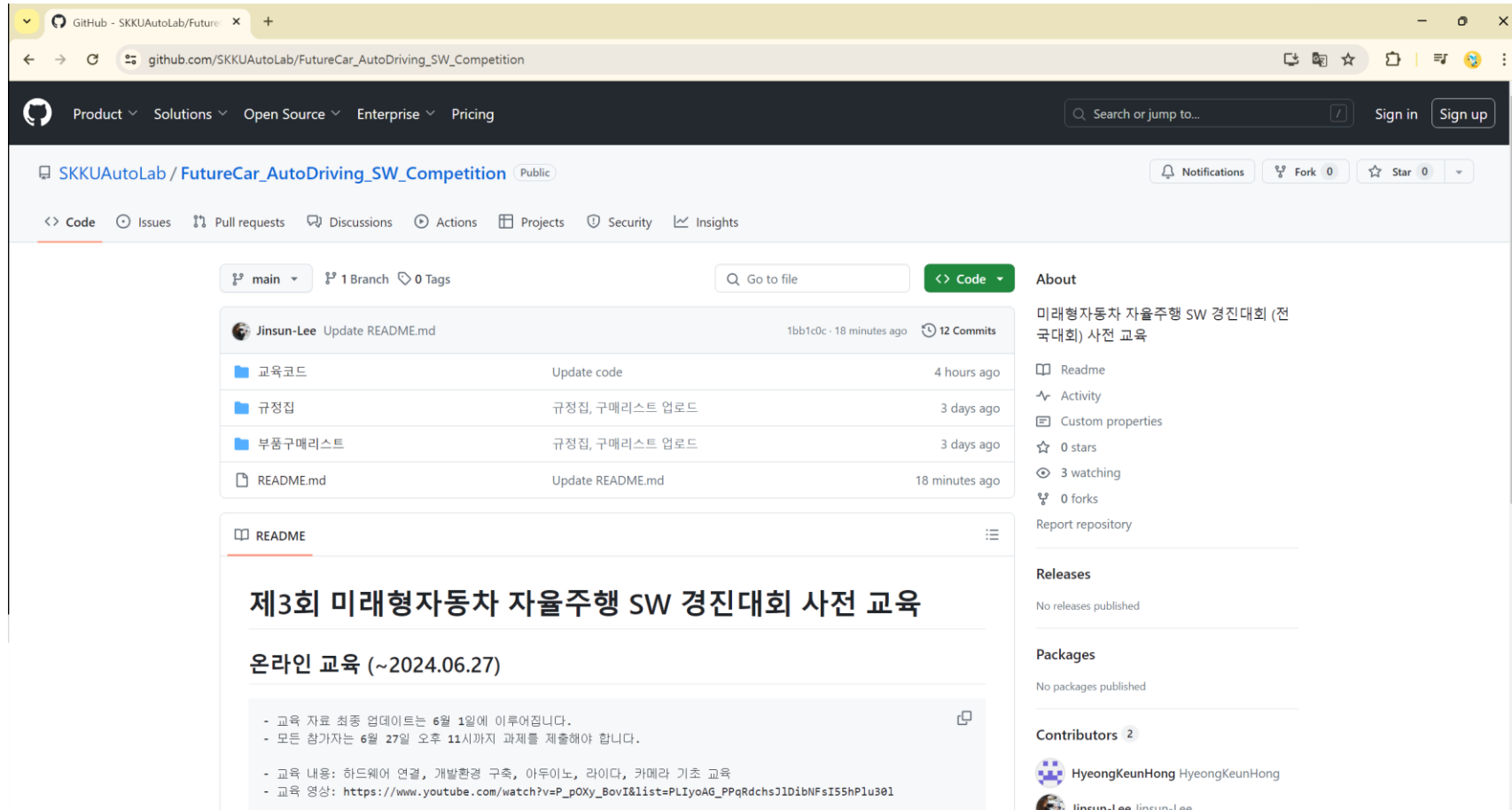
목차

- 질문과 과제 제출을 위해 깃허브 계정이 필요합니다!

1. 깃허브 가입
2. 질문하는 방법
3. 과제 제출 방법

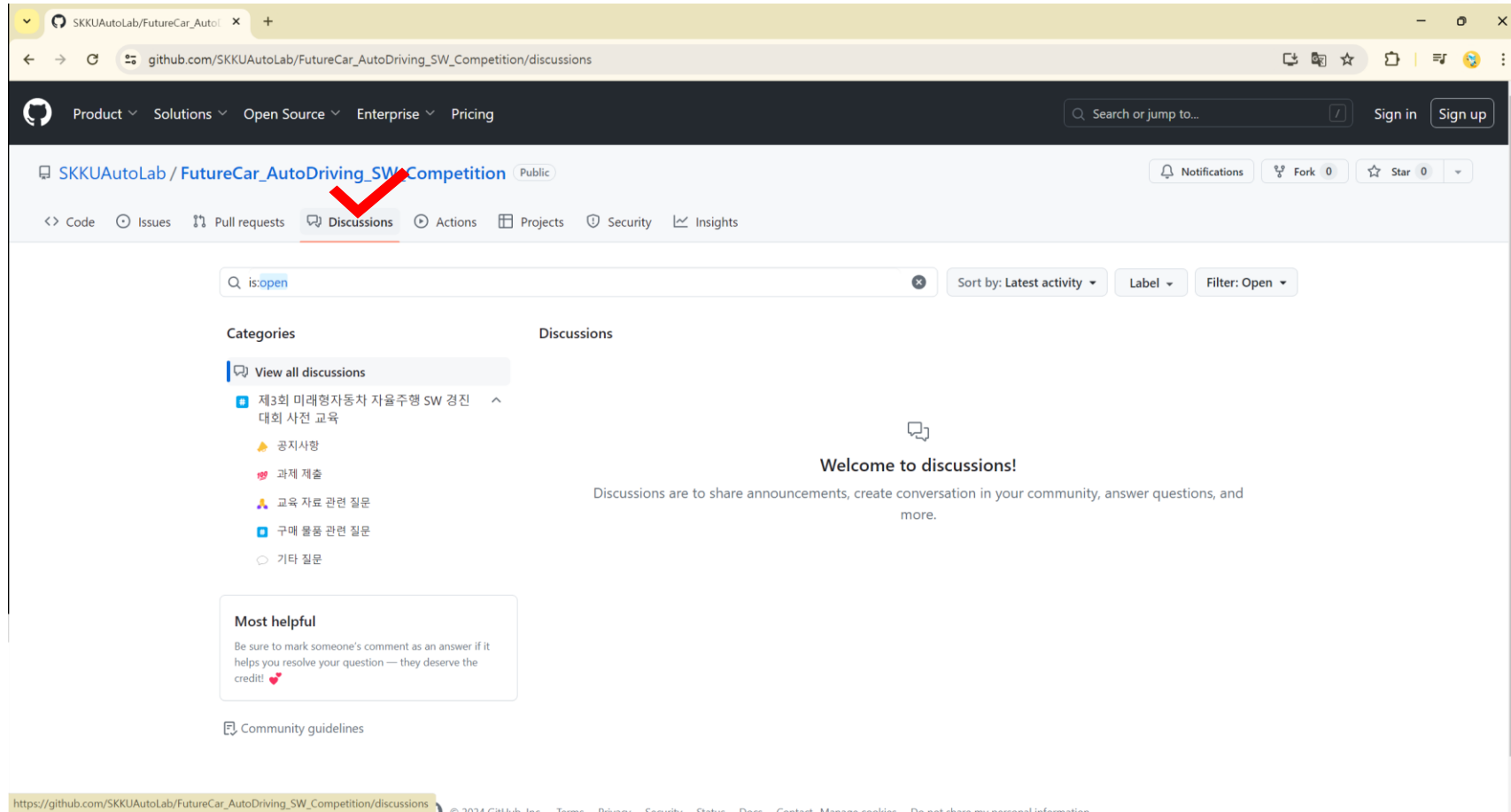
1. 깃허브 가입

- 링크를 통해 사이트에 접속하면 다음과 같은 화면이 뜹니다.



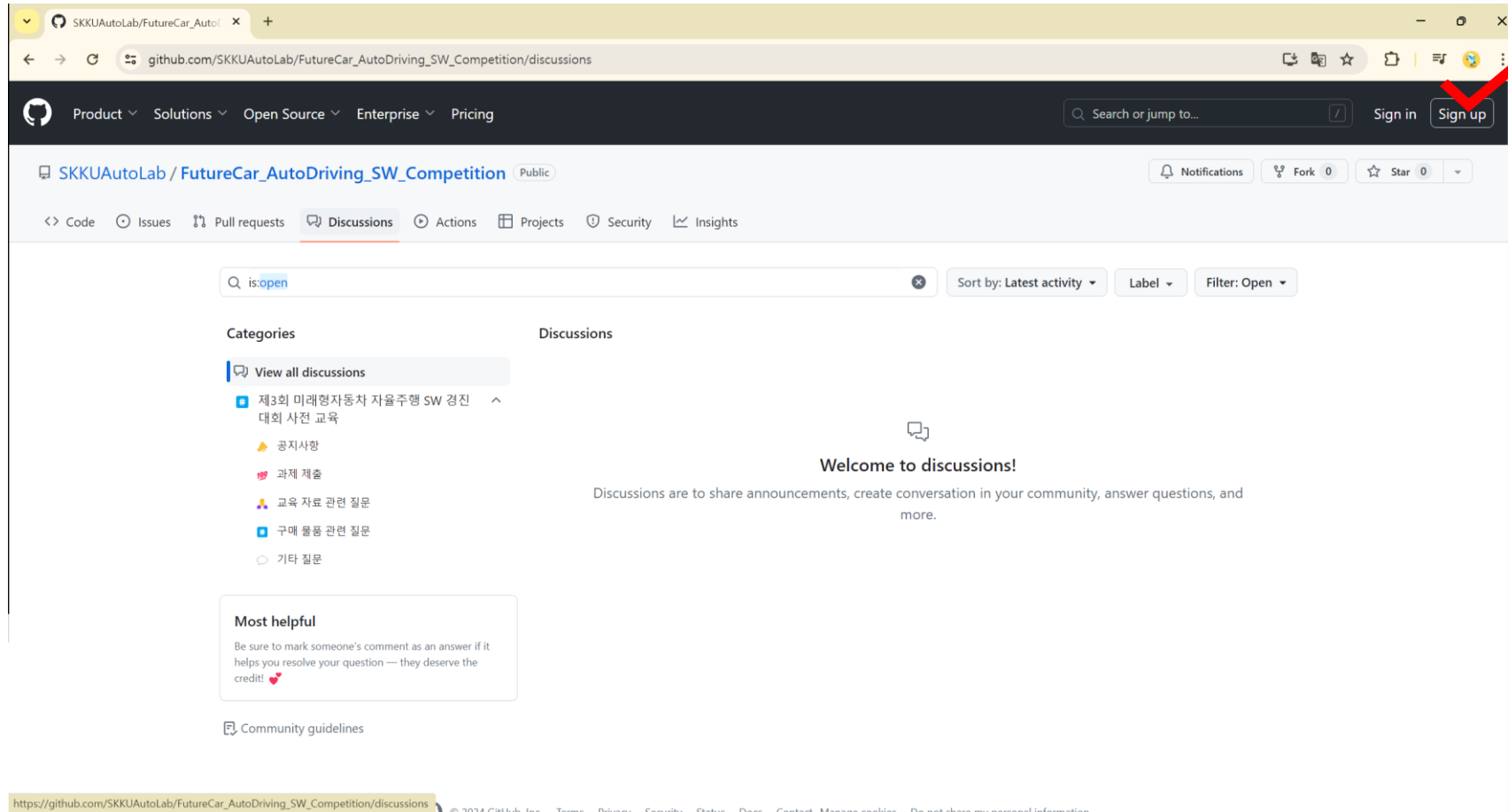
1. 깃허브 가입

- 표시된 부분('Discussions')을 클릭하면 다음과 같은 화면이 뜹니다.



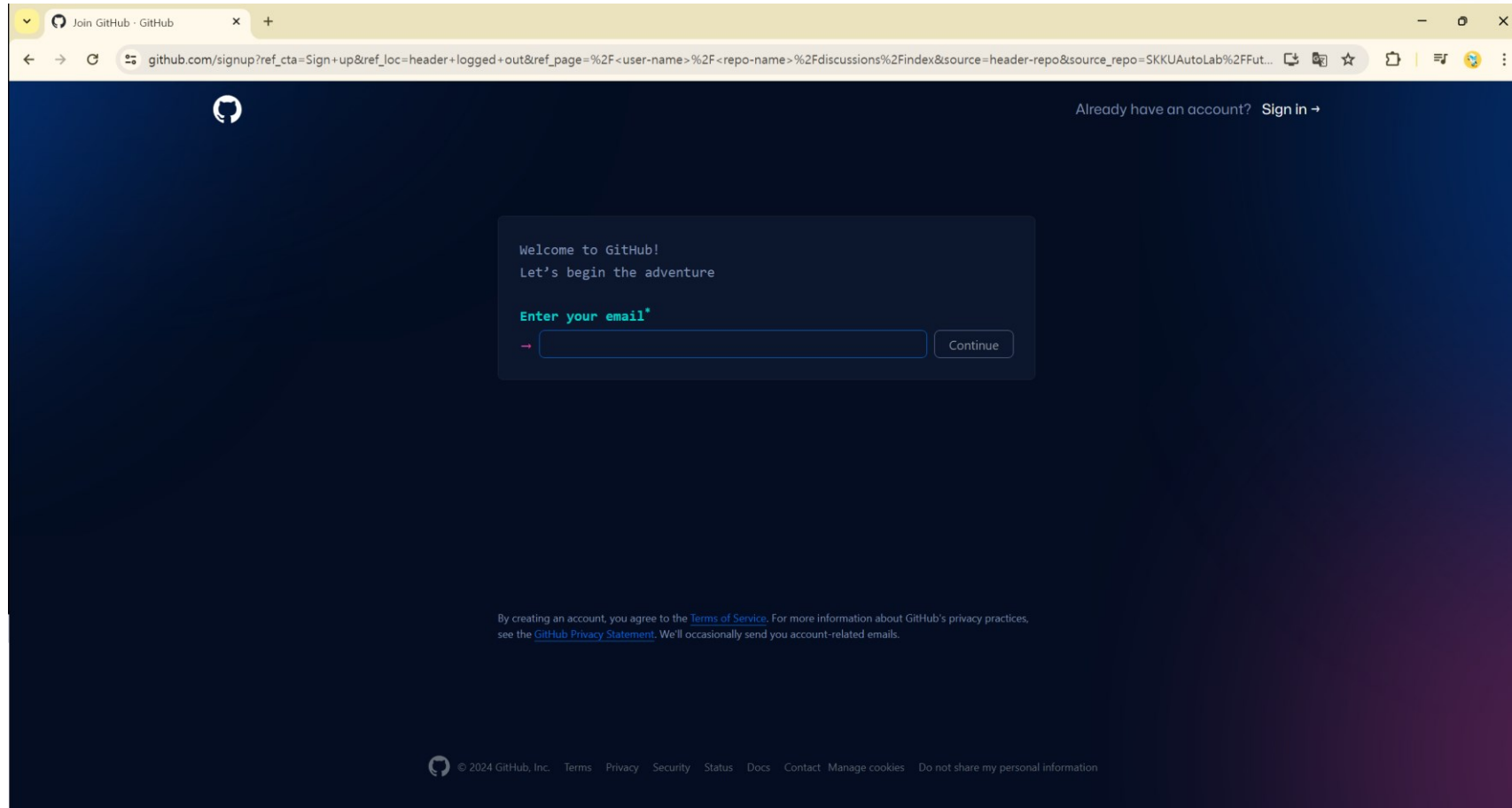
1. 깃허브 가입

- 표시된 부분('Sign up')을 클릭하면 깃허브에 가입할 수 있습니다.



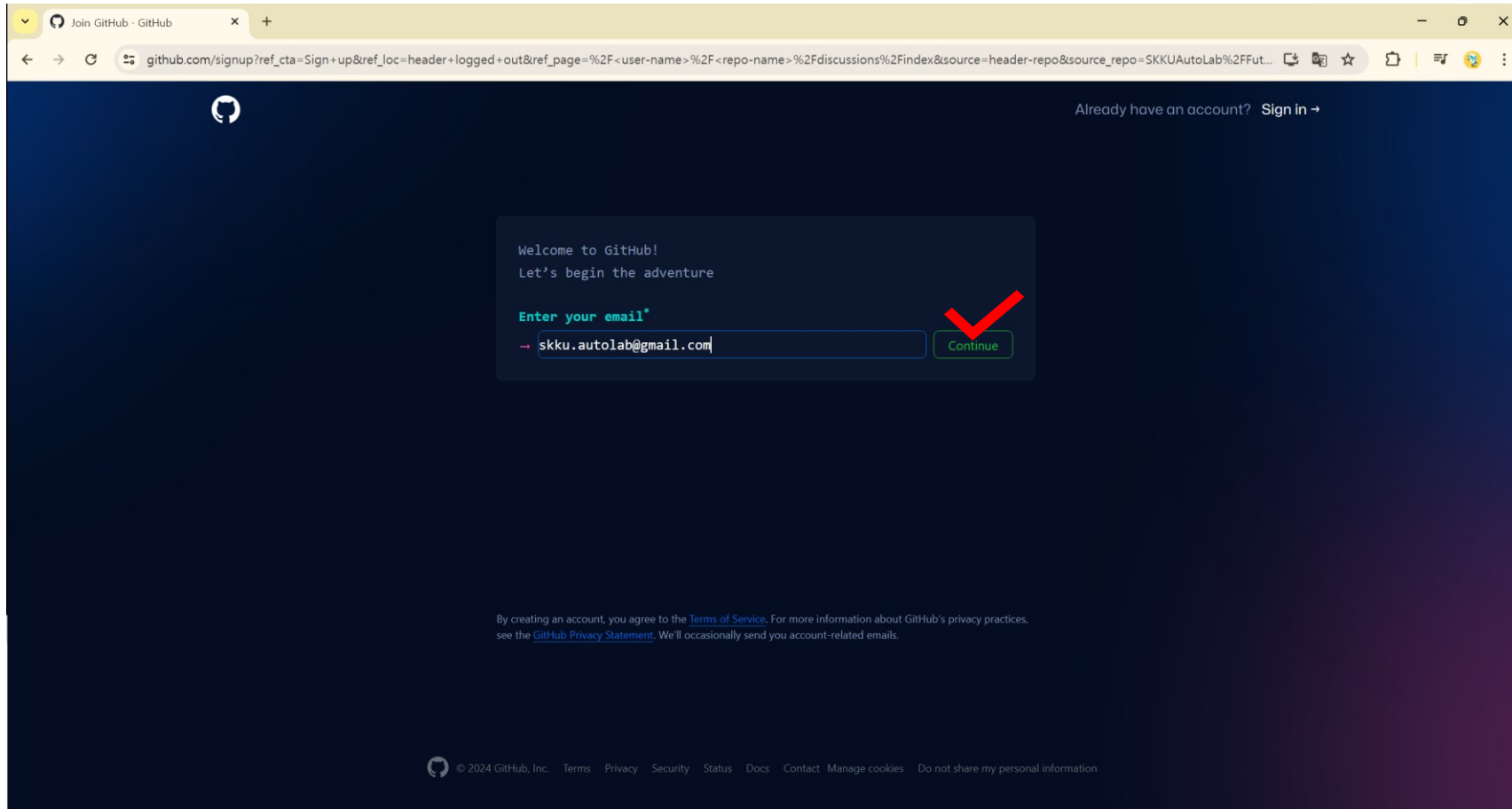
1. 깃허브 가입

- 이전 페이지에서 표시된 부분을 클릭하면 다음과 같은 화면이 뜹니다.



1. 깃허브 가입

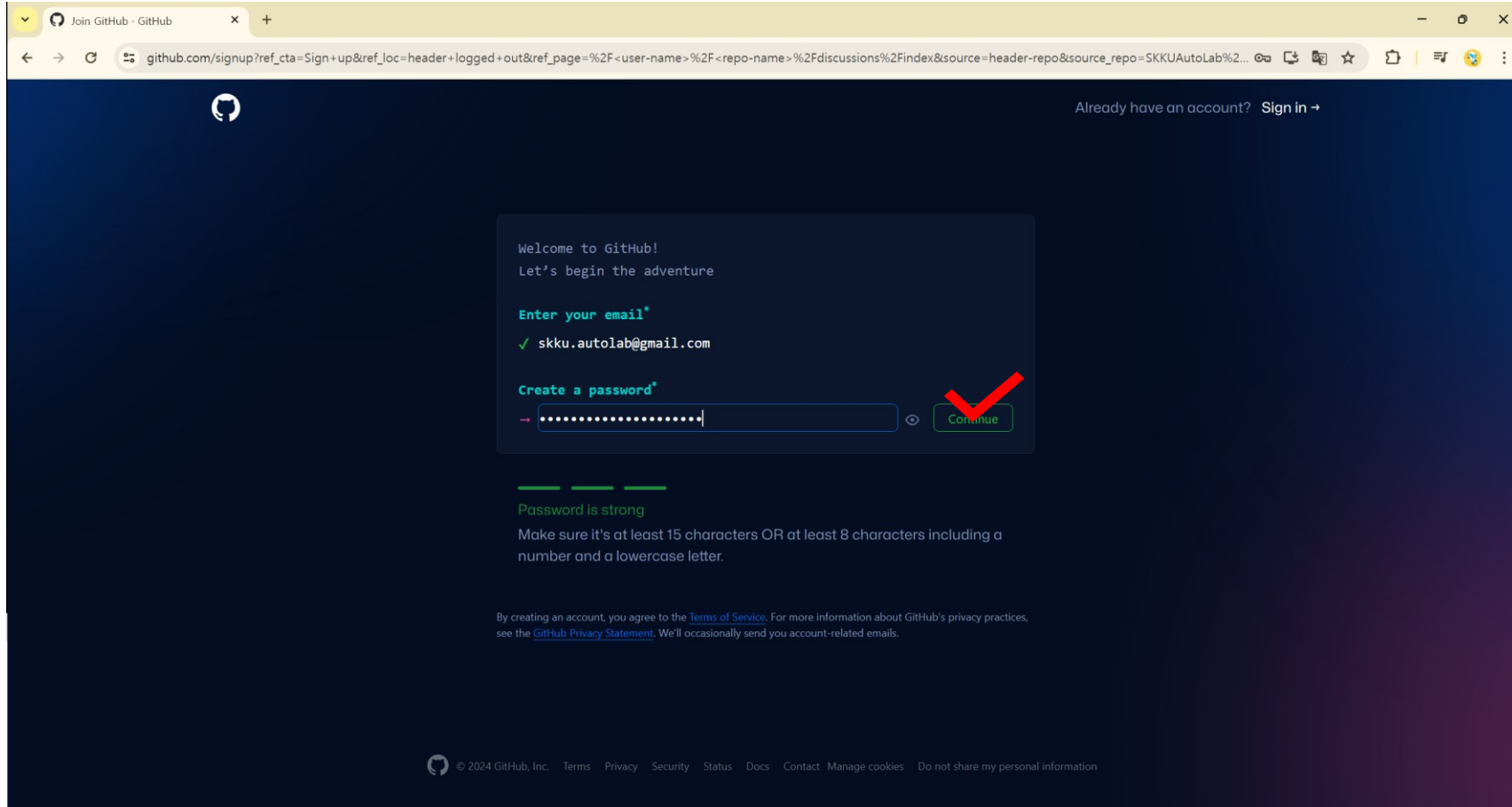
- 가입에 사용할 본인의 이메일 주소를 입력하고, 표시된 부분('Continue') 클릭합니다.



The screenshot shows the GitHub sign-up page in a web browser. The browser's address bar displays the URL: `github.com/signup?ref_cta=Sign+up&ref_loc=header+logged+out&ref_page=%2F<user-name>%2F<repo-name>%2Fdiscussions%2Findex&source=header-repo&source_repo=SKKUAutoLab%2FFut...`. The page features the GitHub logo at the top left and a link "Already have an account? Sign in →" at the top right. The main content area has a dark blue background with a white text box in the center. Inside this box, it says "Welcome to GitHub! Let's begin the adventure". Below this, there is a prompt "Enter your email*" followed by an input field containing the email address "skku.autolab@gmail.com". To the right of the input field is a green "Continue" button, which is highlighted with a large red checkmark. At the bottom of the page, there is a small text block stating: "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." The footer at the very bottom includes the GitHub logo, the copyright notice "© 2024 GitHub, Inc.", and links for "Terms", "Privacy", "Security", "Status", "Docs", "Contact", "Manage cookies", and "Do not share my personal information".

1. 깃허브 가입

- 사용할 비밀번호를 입력하고, 표시된 부분('Continue') 클릭합니다.



Welcome to GitHub!
Let's begin the adventure

Enter your email*

✓ skku.autolab@gmail.com

Create a password*

→ [password field] [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.

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

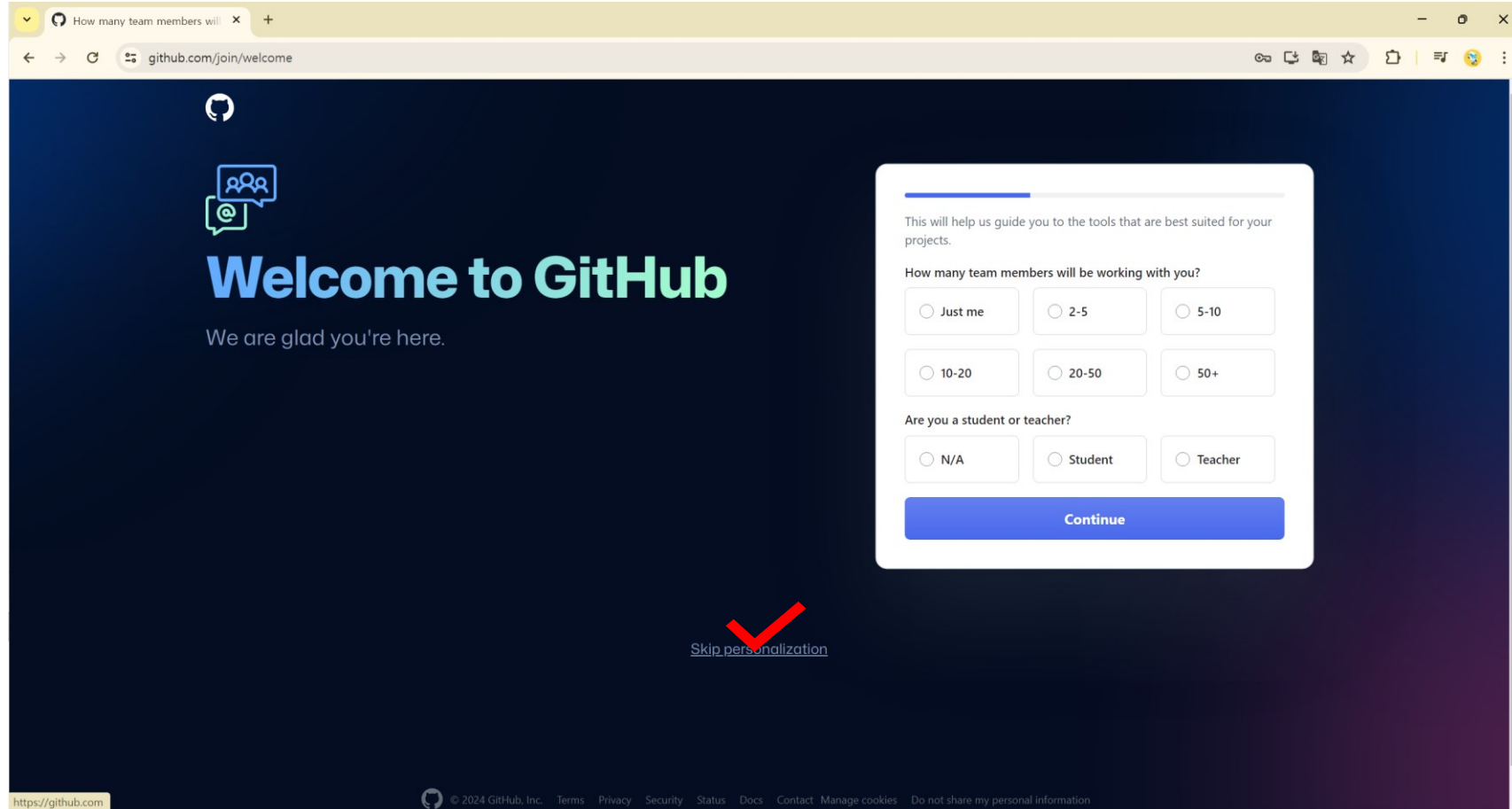
1. 깃허브 가입

- 다음과 같은 화면이 나올 때까지 진행하고, 표시된 부분('Continue') 클릭합니다.

The screenshot shows the GitHub sign-up page in a web browser. The page has a dark blue background with a white GitHub logo in the top left. In the top right, there is a link that says "Already have an account? Sign in →". The main content area is a white box with 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 "skku.autolab@gmail.com"; "Create a password*" with a green checkmark and a masked password "*****"; and "Enter a username*" with a green checkmark and the username "SKKUAutomationLab". Below these sections is the "Email preferences" section, which has a checkbox labeled "Receive occasional product updates and announcements." that is currently unchecked. To the right of this checkbox is a green button labeled "Continue", which is highlighted with a large red checkmark. At the bottom of the white box, there is a small line of text: "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."

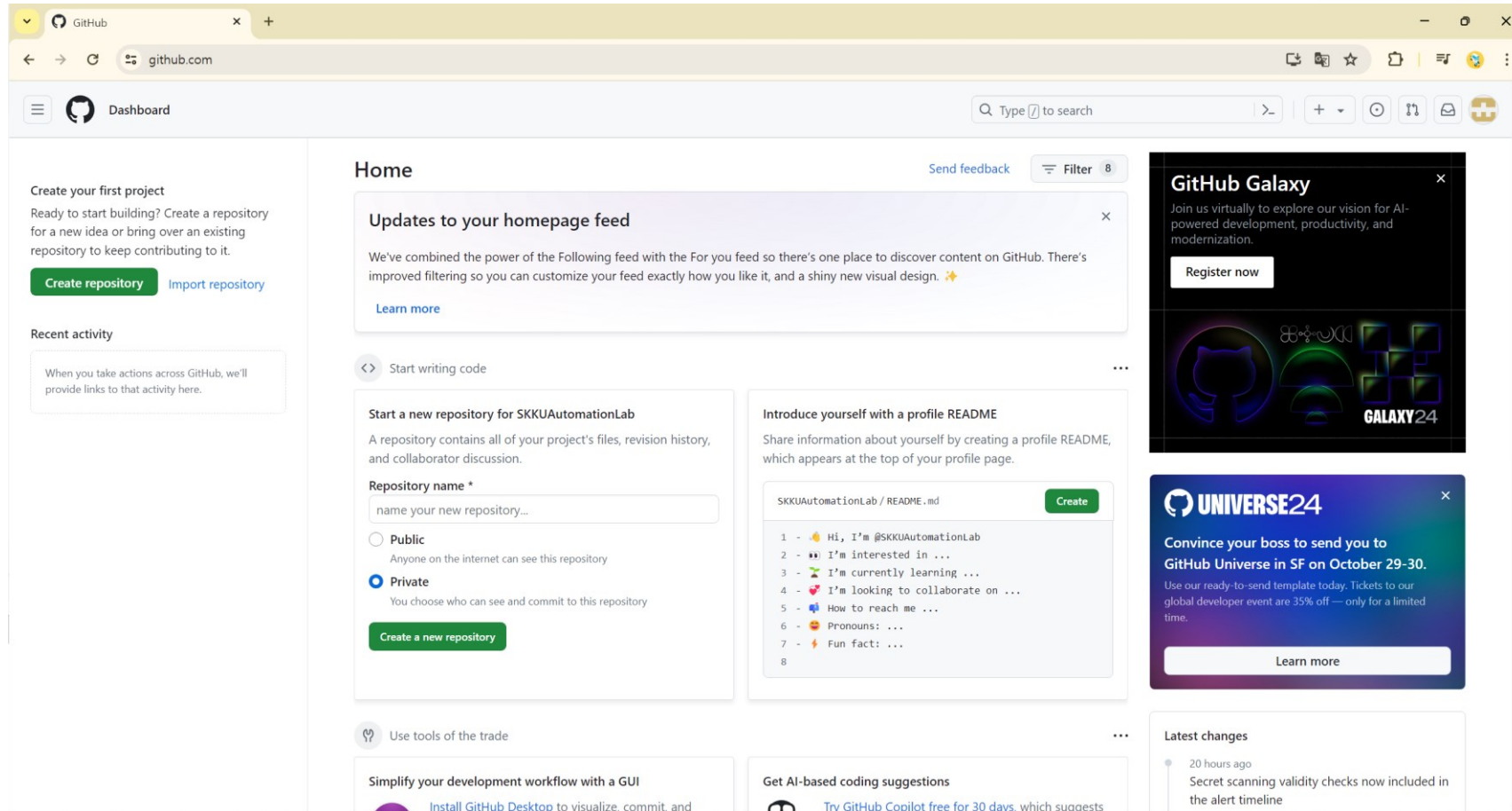
1. 깃허브 가입

- 표시된 부분('Skip personalization') 클릭합니다.



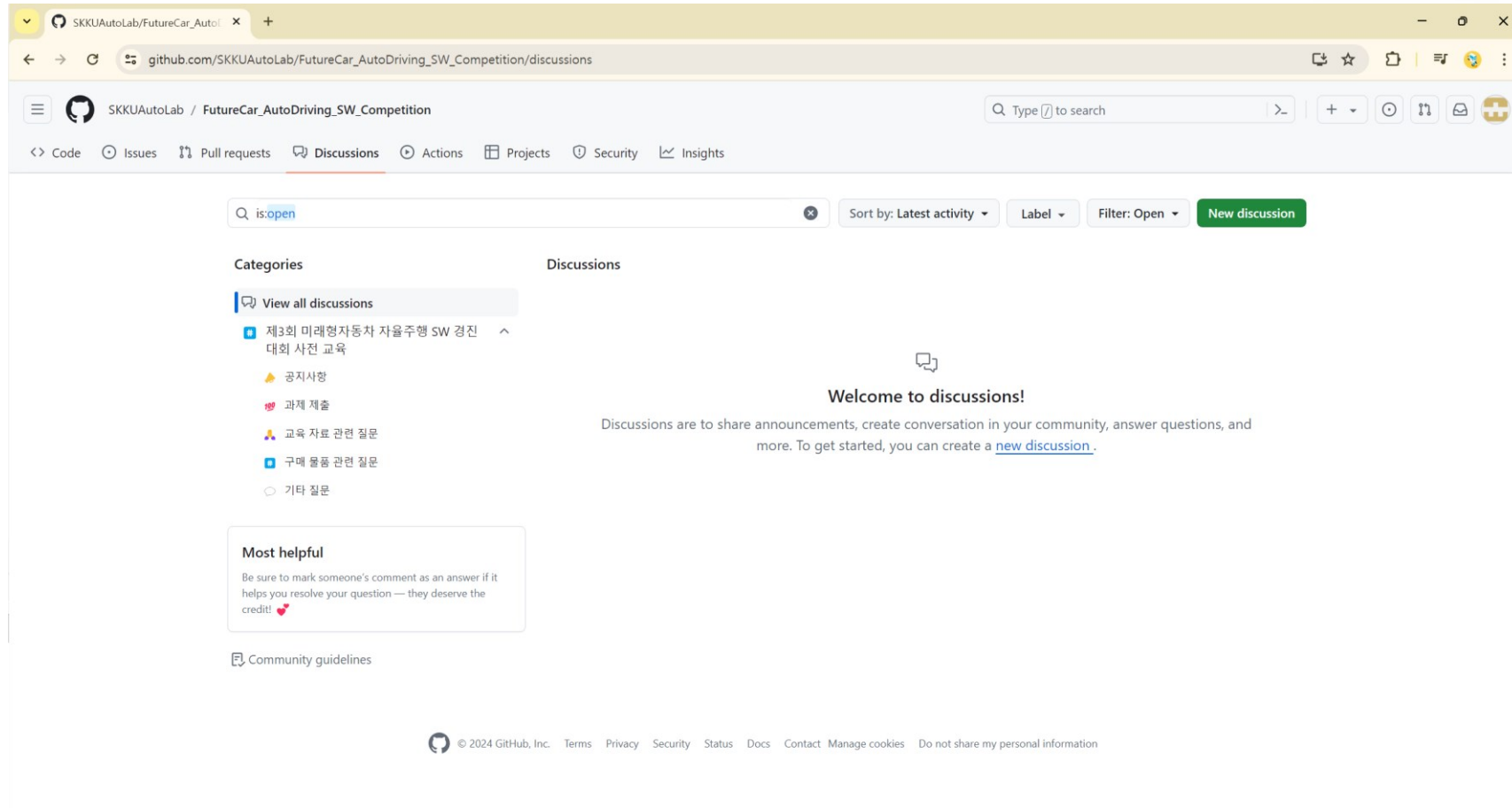
1. 깃허브 가입

- 가입이 완료되면 다음과 같은 화면이 뜹니다.



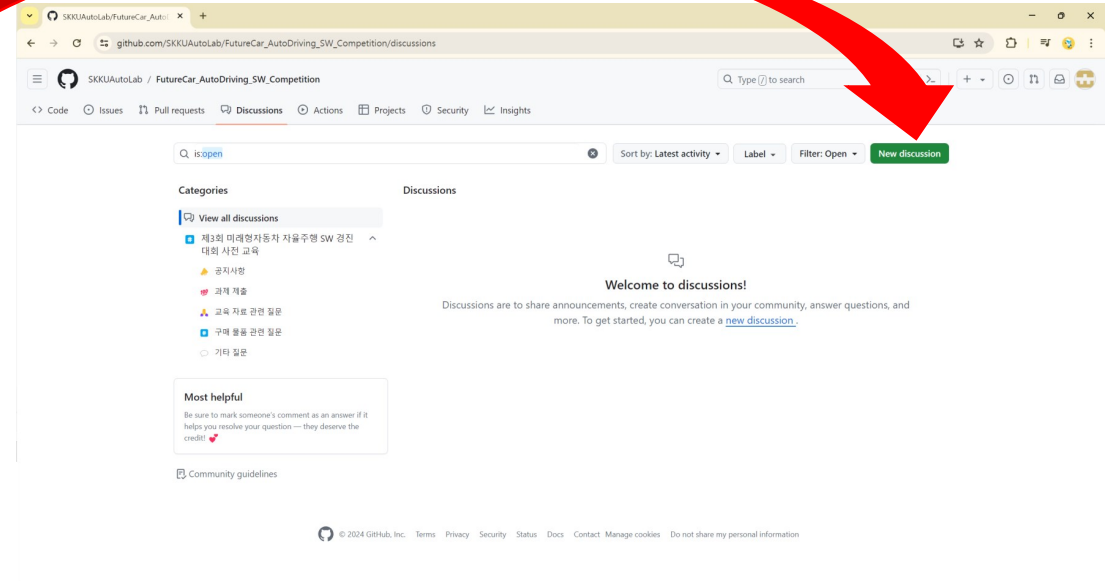
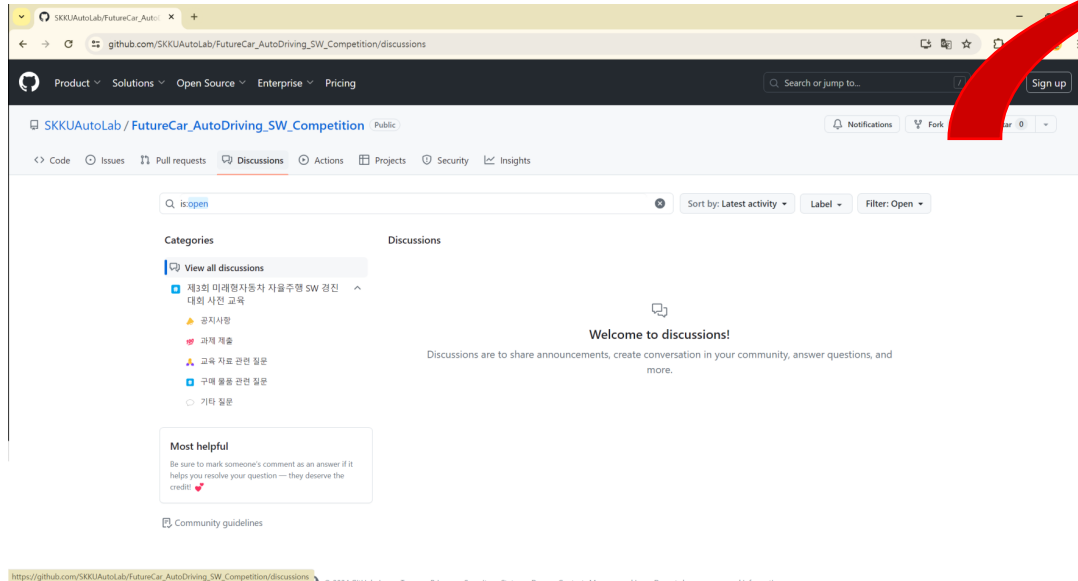
2. 질문하는 방법

- 링크를 통해 [사이트](#)에 접속하면 다음과 같은 화면이 뜹니다.



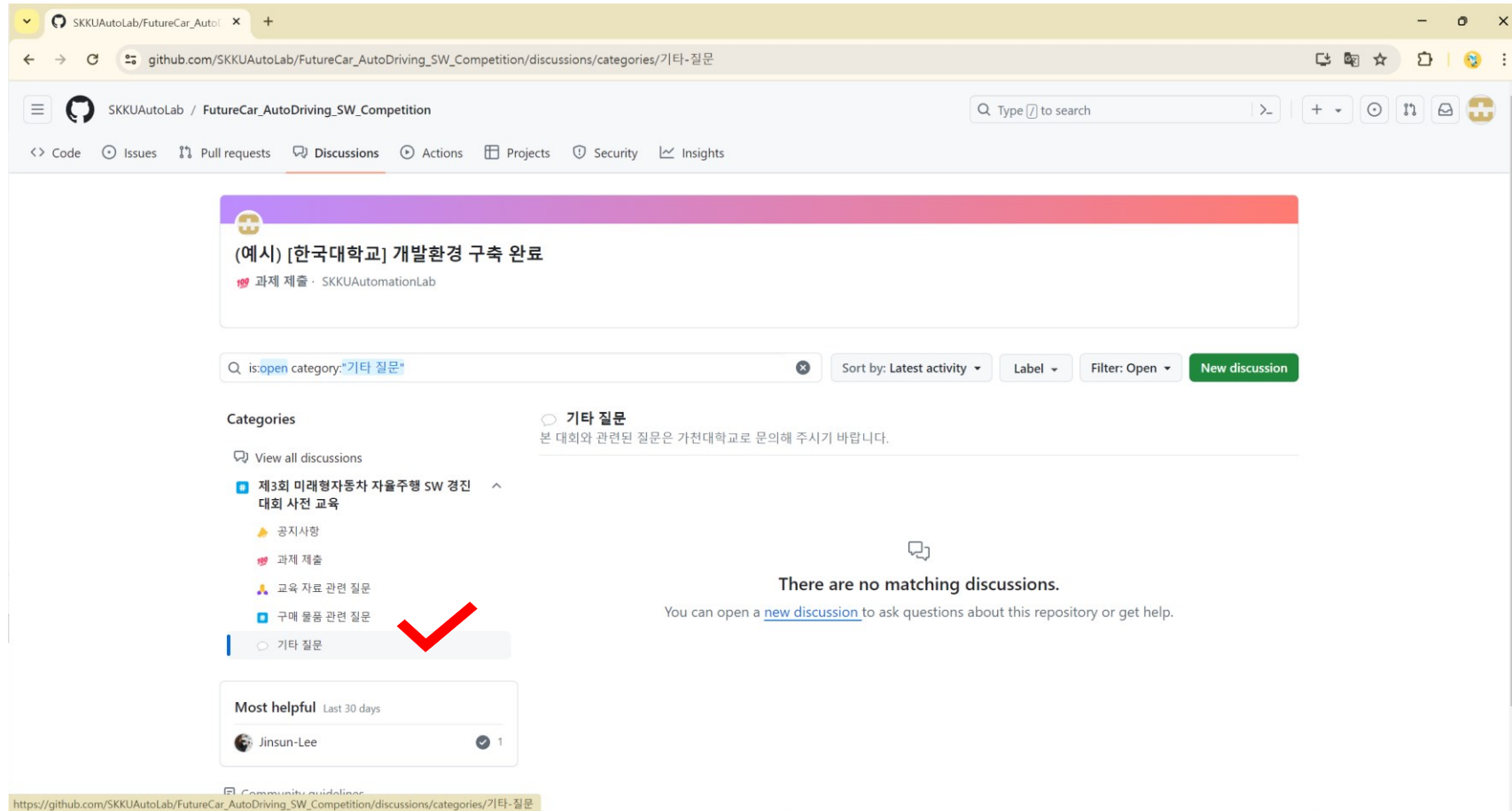
2. 질문하는 방법

- 이전과 달리 'New discussion' 버튼이 생긴 것을 확인할 수 있습니다.



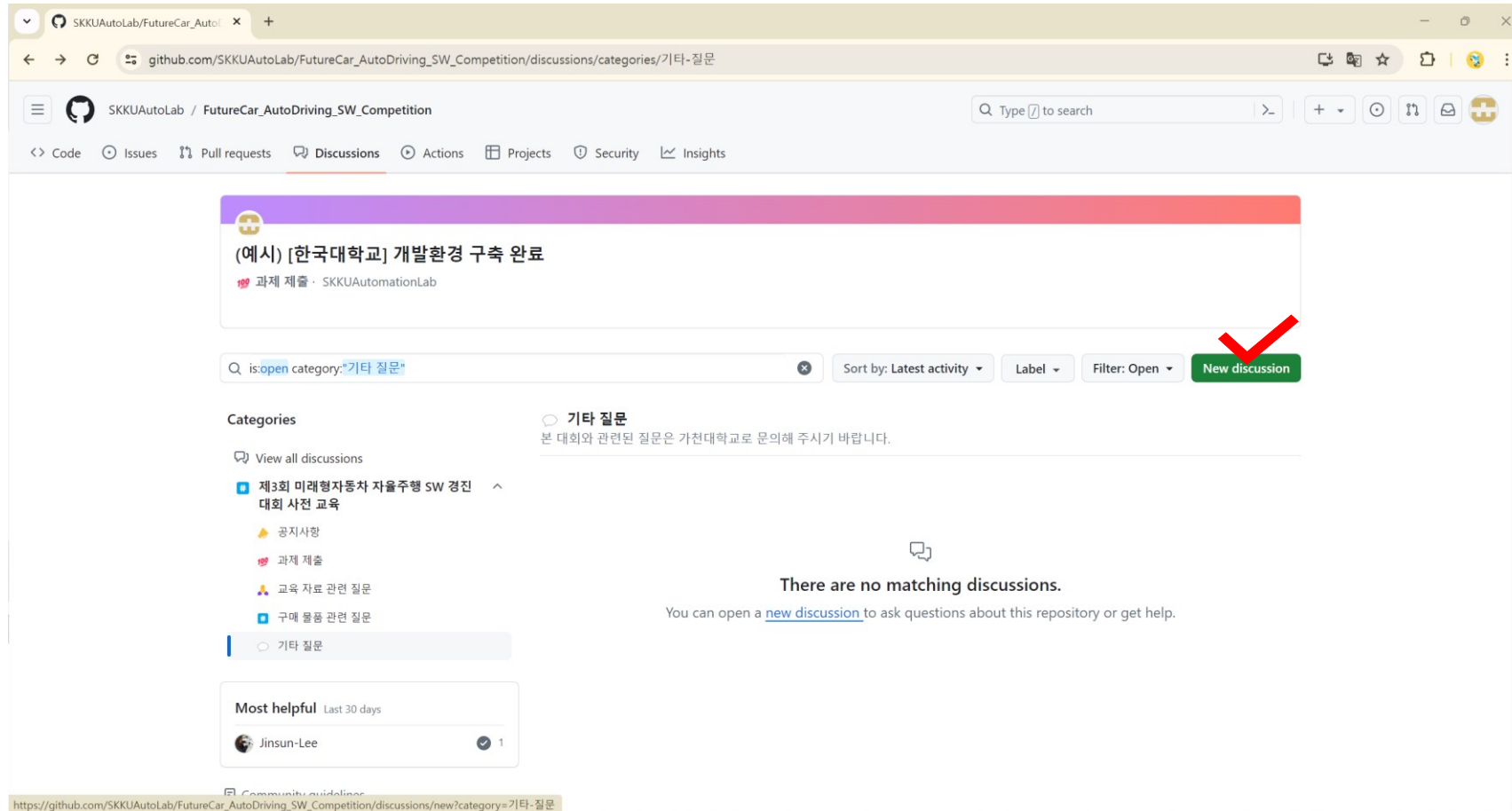
2. 질문하는 방법

- 질문에 적합한 카테고리로 이동합니다.



2. 질문하는 방법

- 표시된 부분('New discussion') 클릭합니다.



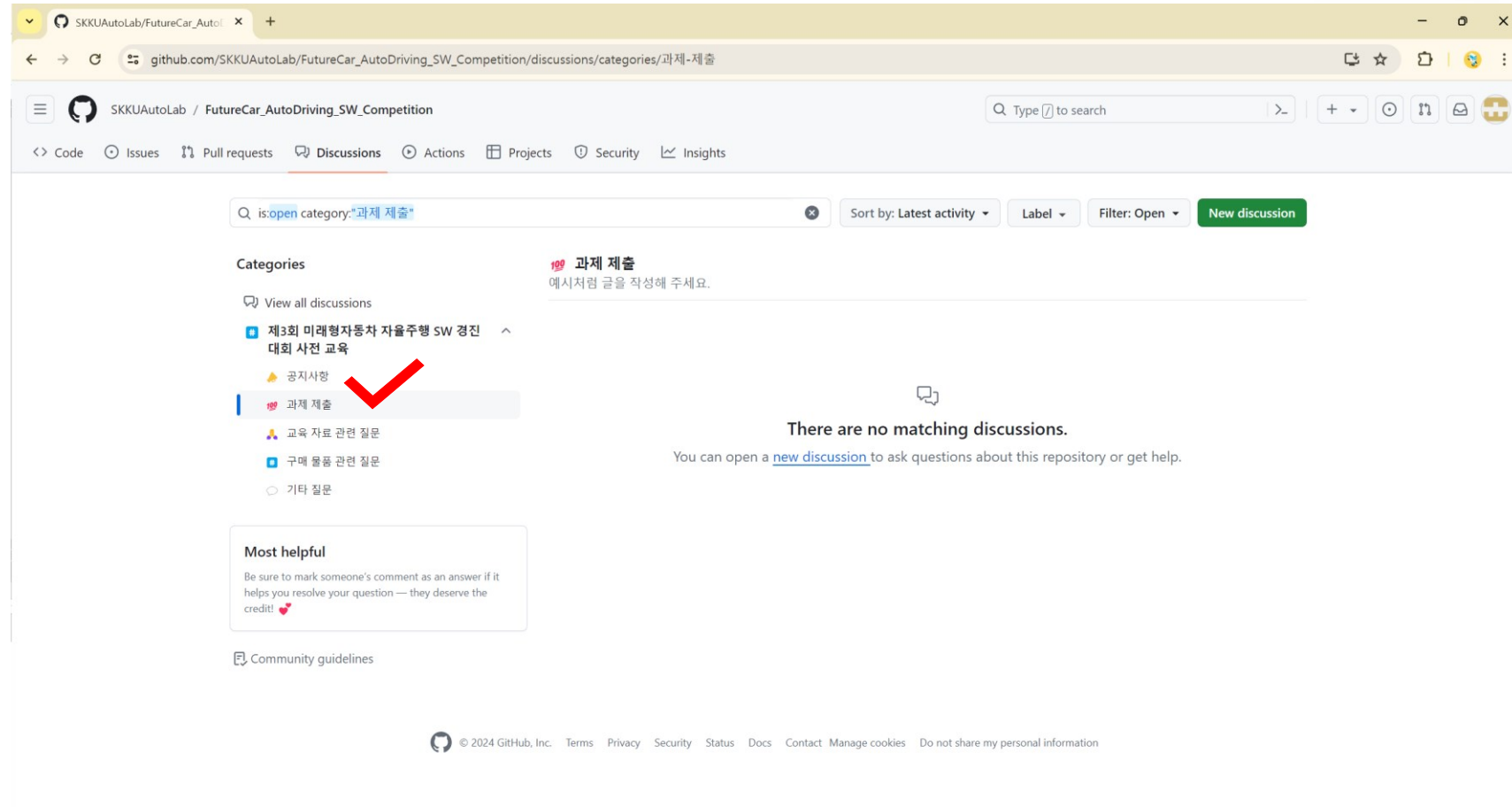
2. 질문하는 방법

- 질문을 다 작성한 후, 표시된 부분('Start discussion') 클릭합니다.

The screenshot shows the GitHub interface for starting a new discussion. The browser address bar shows the URL: `github.com/SKKUAutoLab/FutureCar_AutoDriving_SW_Competition/discussions/new?category=기타-질문`. The repository name is `SKKUAutoLab / FutureCar_AutoDriving_SW_Competition`. The 'Discussions' tab is selected in the navigation bar. The 'Start a new discussion' section is active, showing the '기타 질문' (Other Question) category. The 'Add a title' field is empty. The 'Add a body' section has a text area with a placeholder 'Ask a question, start a conversation, or make an announcement'. A red checkmark is placed over the 'Start discussion' button at the bottom right.

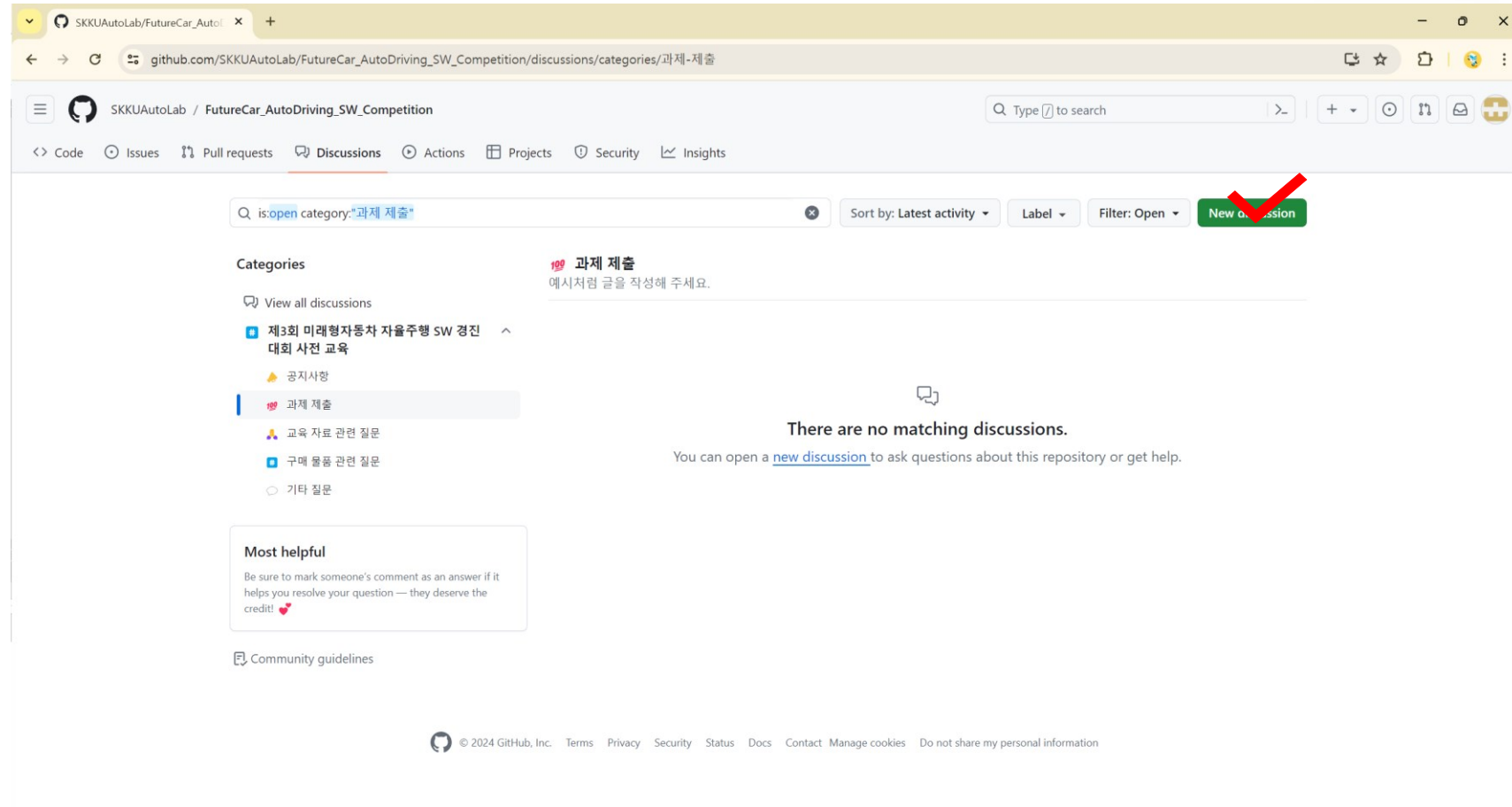
3. 과제 제출 방법

- '과제 제출' 카테고리로 이동합니다.



3. 과제 제출 방법

- 표시된 부분('New discussion') 클릭합니다.



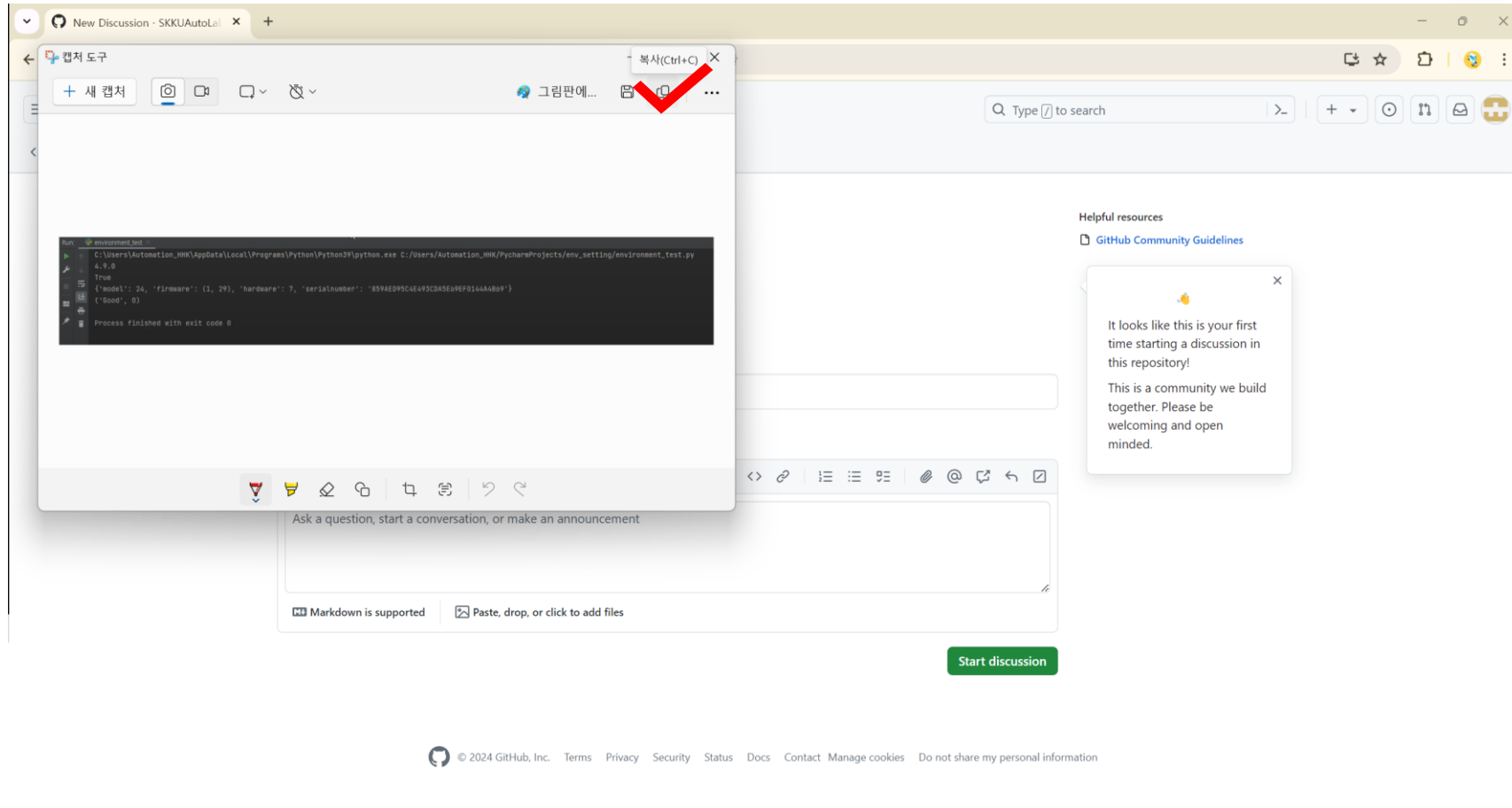
3. 과제 제출 방법

■ [XX대학교] 개발환경 구축 완료

The screenshot shows a web browser window with the URL `github.com/SKKUAutoLab/FutureCar_AutoDriving_SW_Competition/discussions/new?category=과제-제출`. The page title is "New Discussion · SKKUAutoLab". The repository name is "SKKUAutoLab / FutureCar_AutoDriving_SW_Competition". The navigation bar includes links for Code, Issues, Pull requests, Discussions (active), Actions, Projects, Security, and Insights. The main content area is titled "Start a new discussion" and features a category selector set to "과제 제출" (Assignment Submission) with a note "예시처럼 글을 작성해 주세요. Answers enabled". Below this is a link to "choose a different category" if needed. The "Add a title" section has a text input field containing "[한국대학교] 개발환경 구축 완료". The "Add a body" section includes a rich text editor with a "Write" tab and a "Preview" tab. The editor contains the placeholder text "Ask a question, start a conversation, or make an announcement". At the bottom right of the form is a green "Start discussion" button. A tooltip message on the right side of the page reads: "It looks like this is your first time starting a discussion in this repository! This is a community we build together. Please be welcoming and open minded." The footer of the page shows the GitHub logo and copyright information: "© 2024 GitHub, Inc. Terms Privacy Security Status Docs Contact Manage cookies Do not share my personal information".

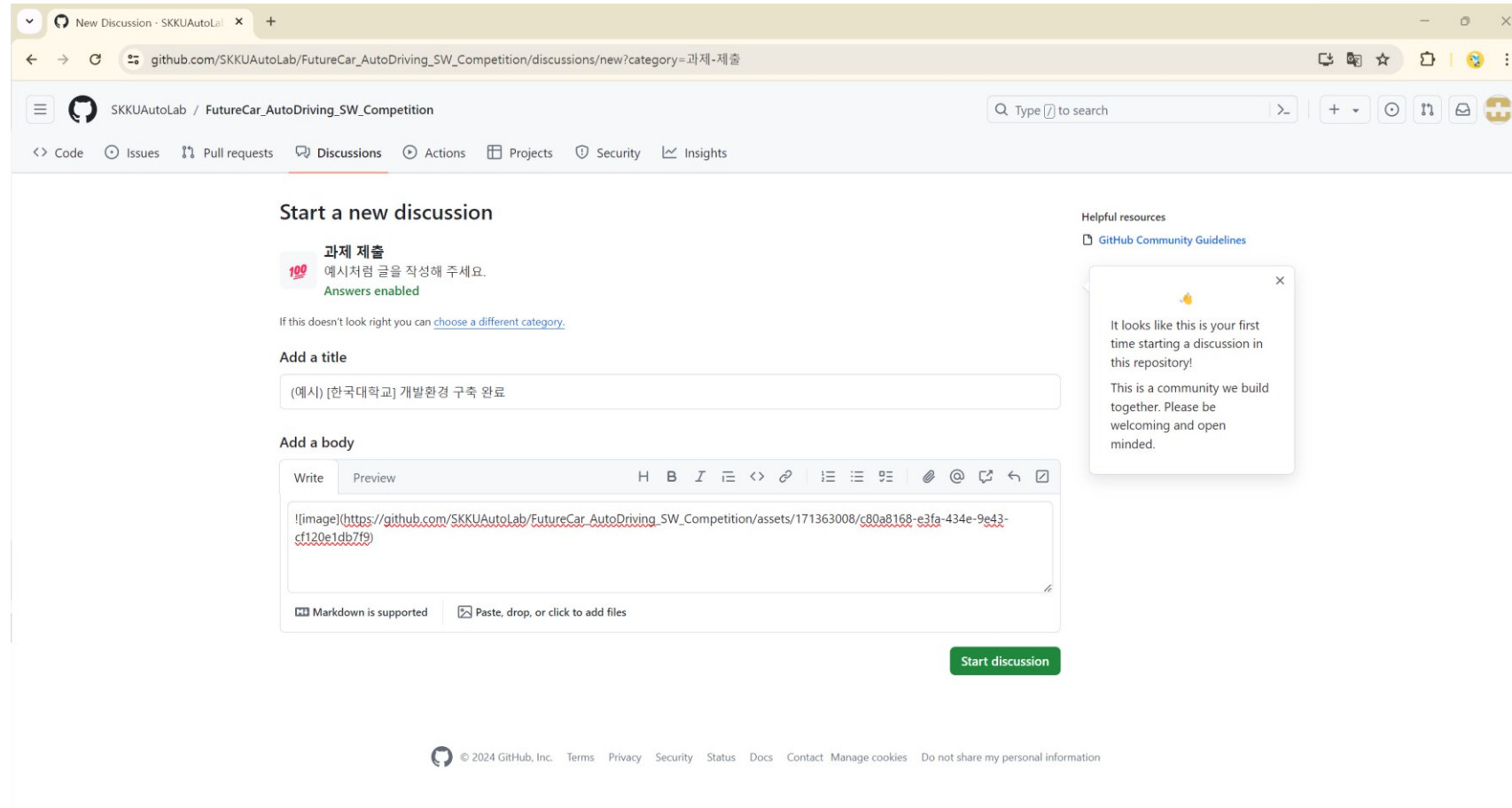
3. 과제 제출 방법

- 제출하고자 하는 실행 결과 이미지를 복사합니다.



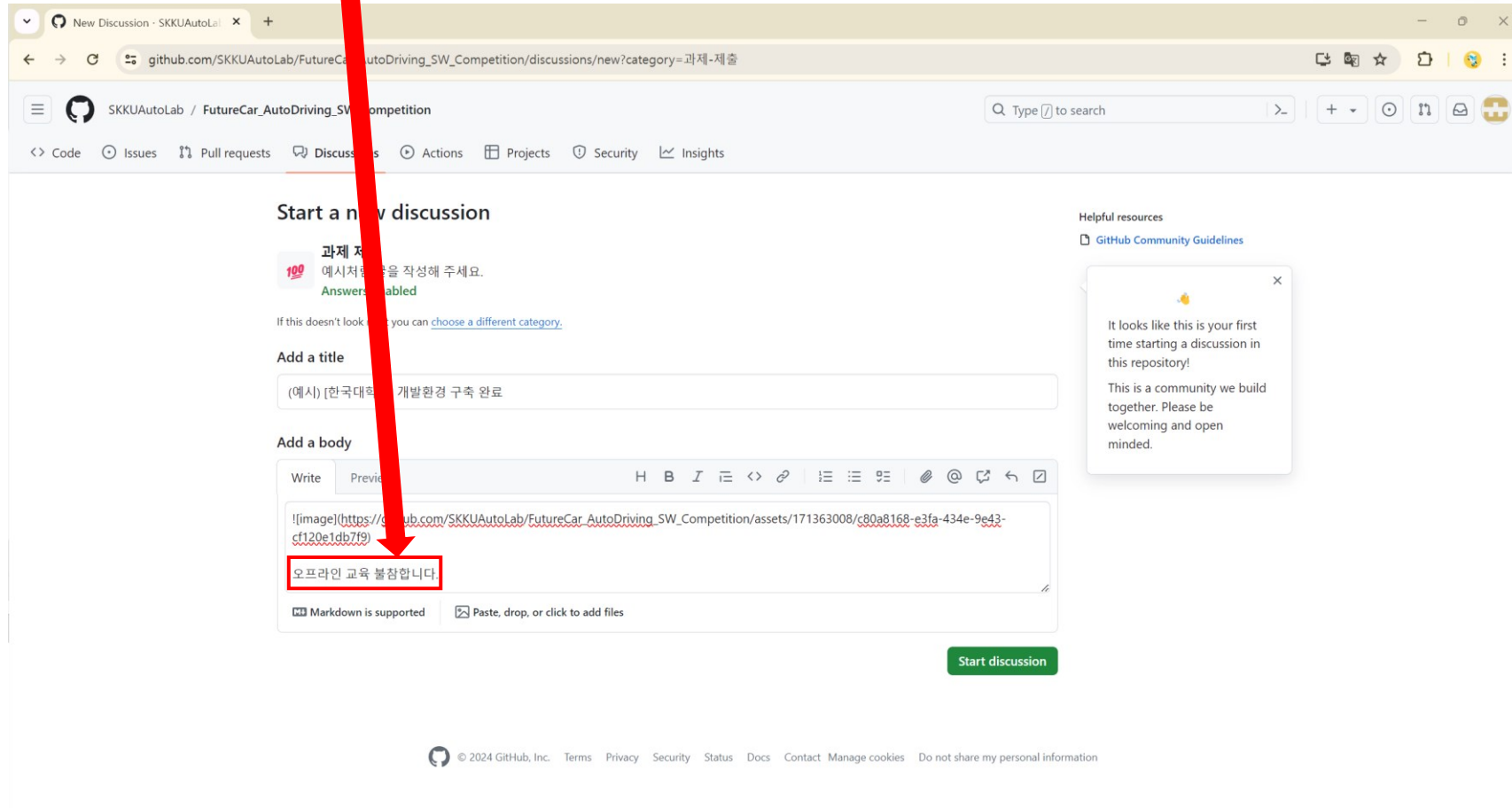
3. 과제 제출 방법

- 내용 부분에 붙여넣기를 하면 이미지가 추가됩니다.



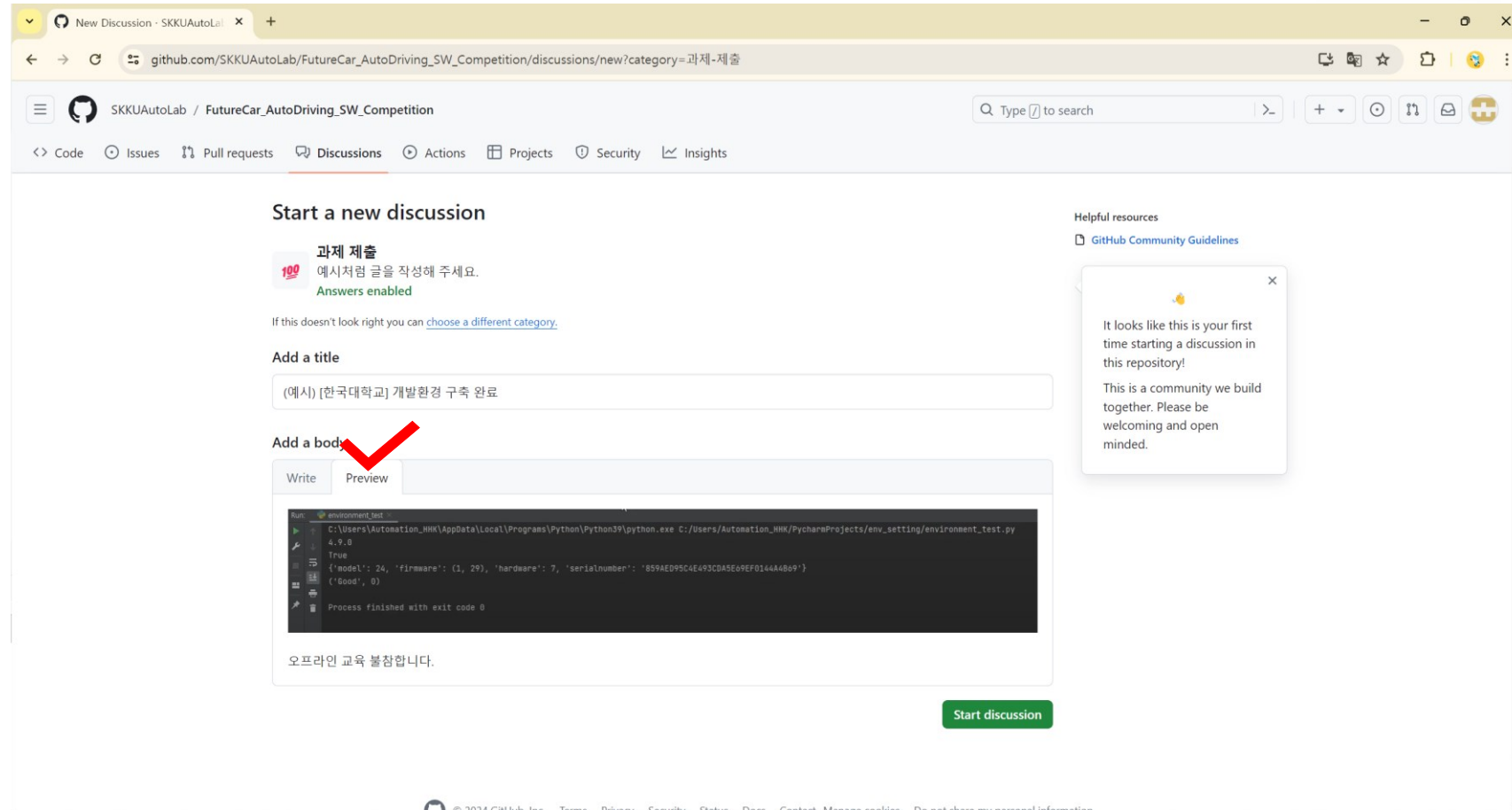
3. 과제 제출 방법

- 오프라인 교육 참여 여부도 같이 기입합니다.



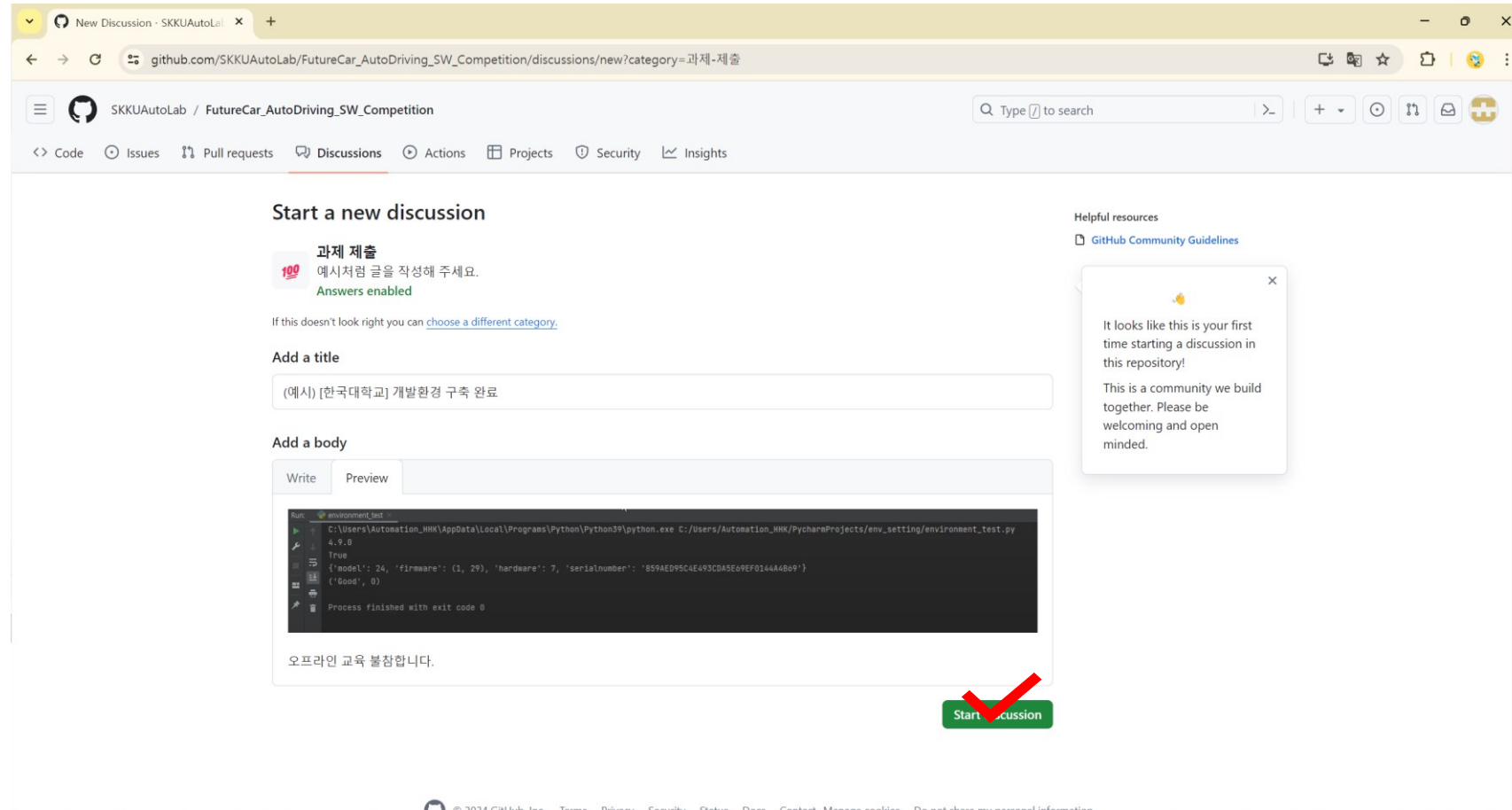
3. 과제 제출 방법

- 표시된 부분('Preview') 클릭하여 내용을 확인할 수 있습니다.



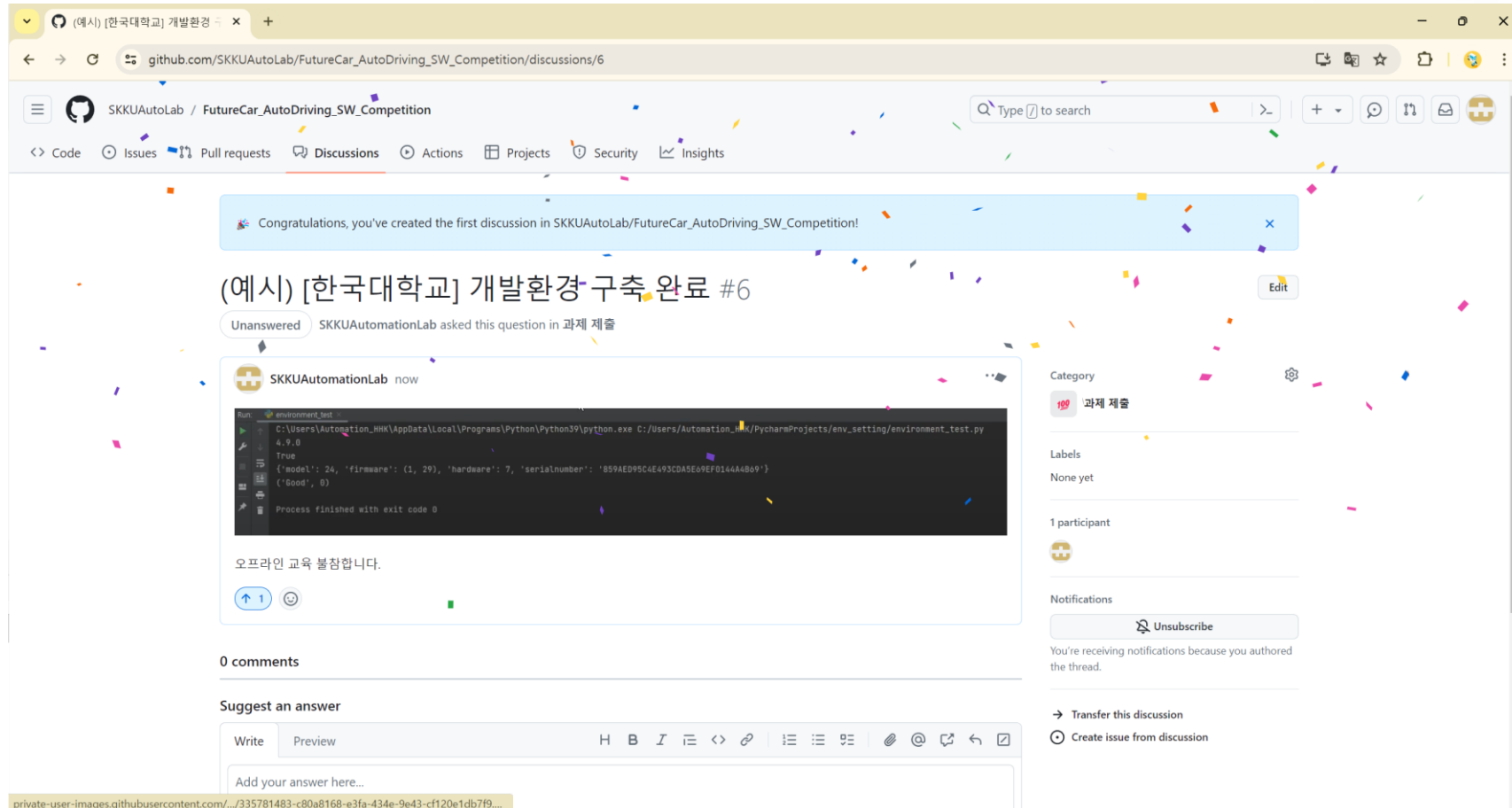
3. 과제 제출 방법

- 표시된 부분('Start discussion') 클릭하여 과제를 제출합니다.



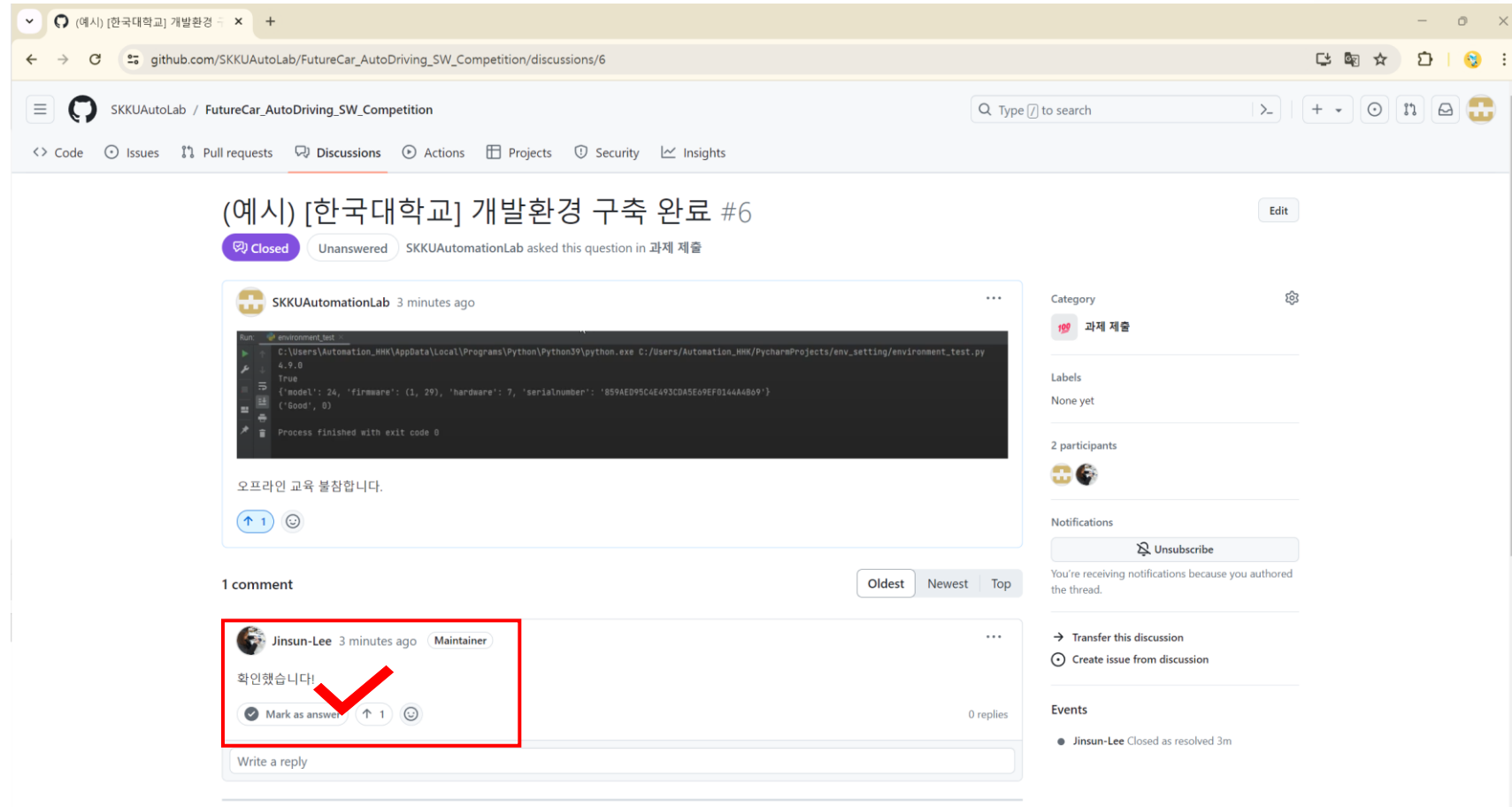
3. 과제 제출 방법

■ 과제 제출 확인



3. 과제 제출 방법

- 조교가 과제와 참여 여부를 확인하면, 표시된 부분('Mark as answer')을 클릭합니다.



3. 과제 제출 방법

■ 과제 제출 완료

The screenshot shows a GitHub discussion page for the repository `SKKUAutoLab / FutureCar_AutoDriving_SW_Competition`. The discussion title is `(예시) [한국대학교] 개발환경 구축 완료 #6`, marked as `Closed`. The original post by `SKKUAutomationLab` includes a terminal screenshot showing a successful Python environment setup. A comment by `Jinsun-Lee` (Maintainer) confirms the completion. The right sidebar shows the category `과제 제출` and a list of events, including the discussion being closed as resolved.

github.com/SKKUAutoLab/FutureCar_AutoDriving_SW_Competition/discussions/6

SKKUAutoLab / FutureCar_AutoDriving_SW_Competition

Type [7] to search

Code Issues Pull requests Discussions Actions Projects Security Insights

(예시) [한국대학교] 개발환경 구축 완료 #6

Closed Unanswered SKKUAutomationLab asked this question in 과제 제출

SKKUAutomationLab 3 minutes ago

```
run environment_test
C:\Users\Automation_HMK\AppData\Local\Programs\Python\Python39\python.exe C:/Users/Automation_HMK/PycharmProjects/env_setting/environment_test.py
4.9.0
True
{'model': 24, 'firmware': (1, 29), 'hardware': 7, 'serialnumber': 'B59AED95CAE493CDA5E69EF0144A4B69'}
('Good', 0)
Process finished with exit code 0
```

오프라인 교육 불참합니다.

1

1 comment

Jinsun-Lee 3 minutes ago Maintainer

확인했습니다!

Unmark as answer 1

0 replies

Write a reply

Answer selected by SKKUAutomationLab

Category

과제 제출

Labels

None yet

2 participants

Notifications

Unsubscribe

You're receiving notifications because you authored the thread.

Transfer this discussion

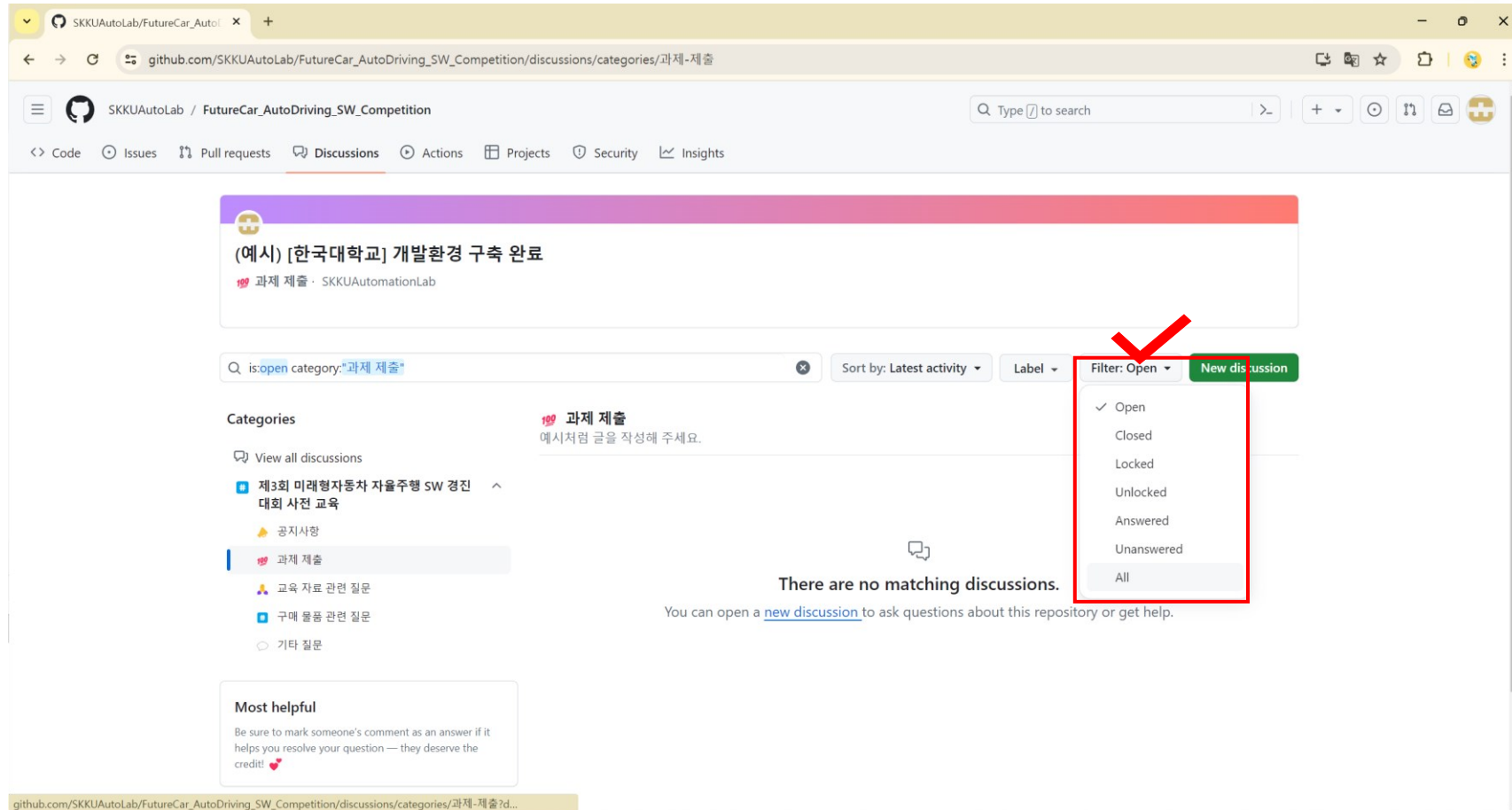
Create issue from discussion

Events

Jinsun-Lee Closed as resolved 3m

3. 과제 제출 방법

- *제출한 과제가 보이지 않는 경우, 표시된 부분('Filter-All')처럼 설정합니다.



3. 과제 제출 방법

- 제출한 과제를 확인할 수 있습니다.

