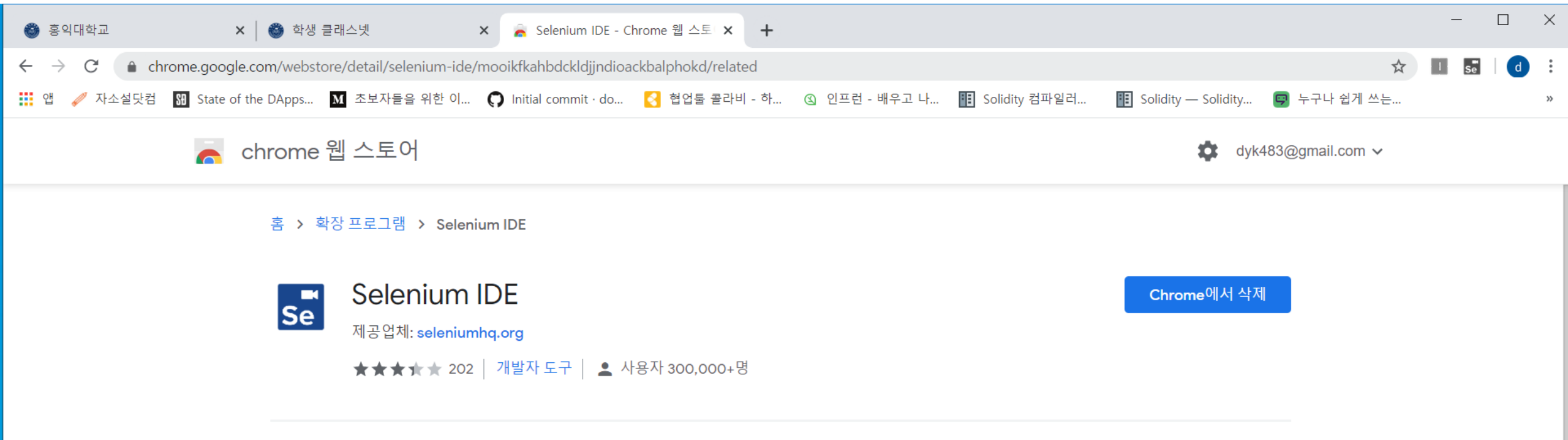


Selenium IDE chrome 확장




The screenshot shows a web browser window with three tabs: '홍익대학교', '학생 클래스넷', and 'Selenium IDE - Chrome 웹 스토어'. The address bar shows the URL 'chrome.google.com/webstore/detail/selenium-ide/mooikfkahbdckldjjndioackbalphokd/related'. The page header includes the 'chrome 웹 스토어' logo and a user profile 'dyk483@gmail.com'. The main content area displays the Selenium IDE extension page, which includes a breadcrumb trail '홈 > 확장 프로그램 > Selenium IDE', the extension icon (a blue square with 'Se' and a camera icon), the title 'Selenium IDE', the provider '제공업체: seleniumhq.org', a star rating of 4.5 stars, and the text '202 | 개발자 도구 | 사용자 300,000+명'. A blue button labeled 'Chrome에서 삭제' is located in the top right corner of the extension details.

chrome 웹 스토어

dyk483@gmail.com

홈 > 확장 프로그램 > Selenium IDE

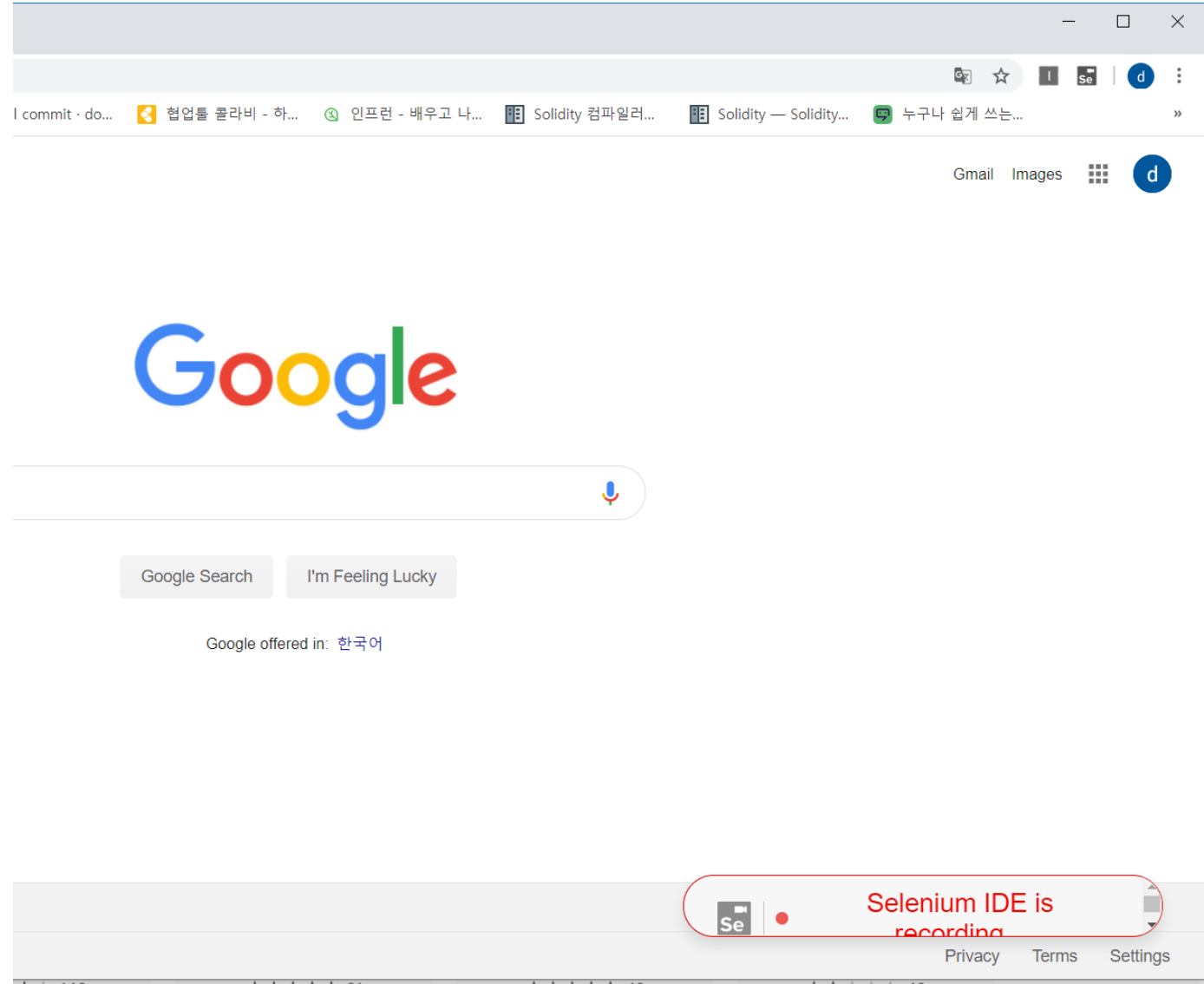
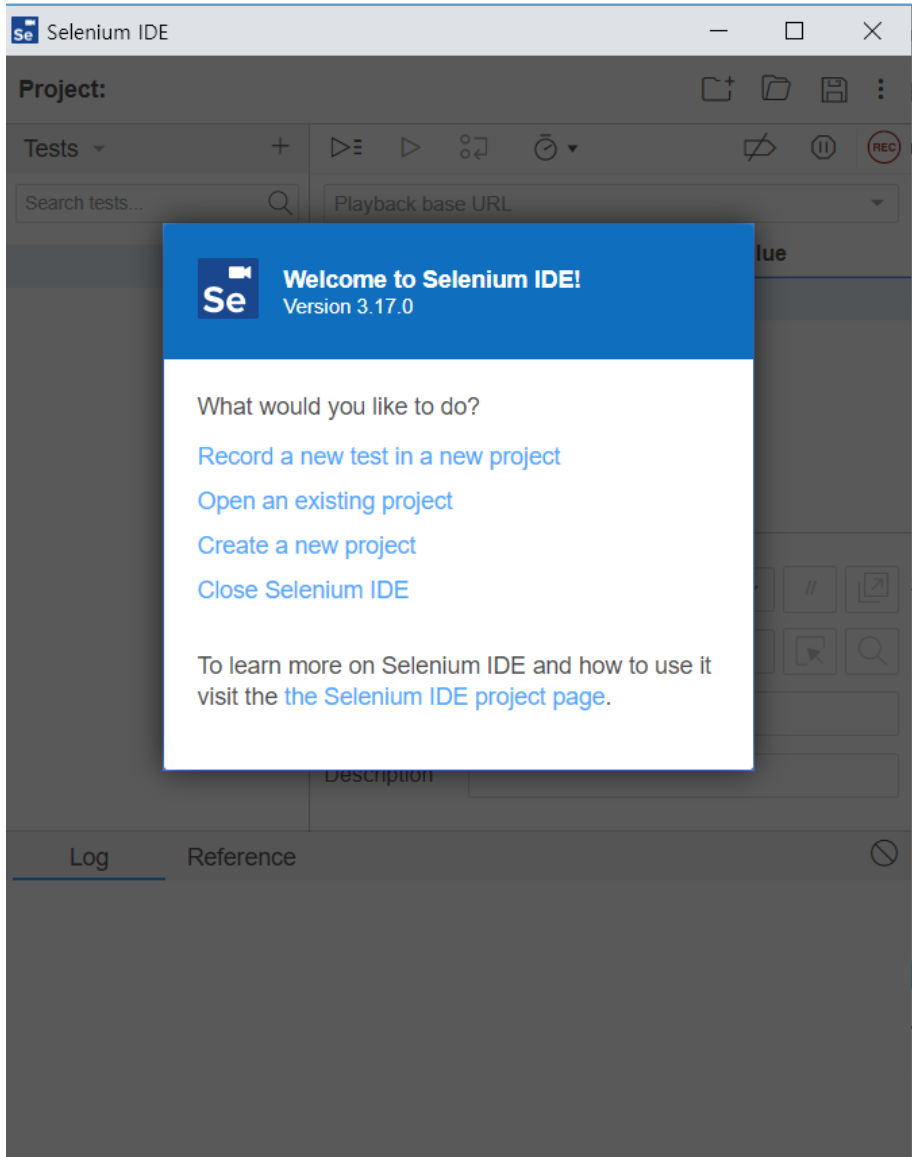
 Selenium IDE

제공업체: seleniumhq.org

★★★★★ 202 | 개발자 도구 | 사용자 300,000+명

Chrome에서 삭제

Selenium IDE로 recording 시작



Selenium IDE로 recording 종료 후 python file 로 export

The screenshot displays the Selenium IDE interface with a project named 'demo*'. The 'Tests' panel on the left shows a sequence of five commands: 'open', 'set window size', 'click', 'click', and 'click'. The 'Log' and 'Reference' tabs are visible at the bottom.

A 'Select language' dialog box is open in the center, allowing the user to choose a programming language for export. The options are:

- ☐ C# NUnit
- ☐ C# xUnit
- ☐ Java JUnit
- ☐ JavaScript Mocha
- ☒ Python pytest
- ☐ Ruby RSpec

Below the language selection, there are three checkboxes for additional options:

- ☐ Include origin tracing code comments
- ☐ Include step description as a separate comment
- ☐ Export for use on Selenium Grid

At the bottom of the dialog are 'EXPORT' and 'CANCEL' buttons.

The background shows the Selenium IDE interface with the 'test_test.py' file open in the editor. The code is as follows:

```
1 # Generated by Selenium IDE
2 import ...
12
13 class TestTest():
14     def setup_method(self, method):
15         self.driver = webdriver.Chrome()
16         self.vars = {}
17
18     def teardown_method(self, method):
19         self.driver.quit()
20
21     def test_test(self):
22         self.driver.get("https://www.google.com/")
23         self.driver.set_window_size(1536, 824)
24         self.driver.find_element(By.NAME, "q").click()
25         self.driver.find_element(By.CSS_SELECTOR, ".sbhl span").click()
26         self.driver.find_element(By.CSS_SELECTOR, ".g:nth-child(3) > .rc:nth-child(1) .LC201b").click()
27
```

Python & pip 그리고 selenium install

명령 프롬프트

```
Microsoft Windows [Version 10.0.18363.836]  
(c) 2019 Microsoft Corporation. All rights reserved.
```

```
C:\Users\doyun>python --version  
Python 3.7.6
```

```
C:\Users\doyun>
```

명령 프롬프트

```
Microsoft Windows [Version 10.0.18363.836]  
(c) 2019 Microsoft Corporation. All rights reserved.
```

```
C:\Users\doyun>pip --version  
pip 20.1 from c:\users\doyun\appdata\local\programs\python\python37\lib\site-packages\pip (python 3.7)
```

```
C:\Users\doyun>
```

명령 프롬프트

```
Microsoft Windows [Version 10.0.18363.836]  
(c) 2019 Microsoft Corporation. All rights reserved.
```

```
C:\Users\doyun>pip install -U selenium
```

```
Collecting selenium
```

```
  Downloading selenium-3.141.0-py2.py3-none-any.whl (904 kB)
```

```
    | 904 kB 211 kB/s
```

```
Requirement already satisfied, skipping upgrade: urllib3 in c:\users\doyun\appdata\local\programs\python\python37\lib\site-packages (from selenium) (1.25.8)
```

```
Installing collected packages: selenium
```

```
Successfully installed selenium-3.141.0
```

```
C:\Users\doyun>
```

Pycharm IDE install

