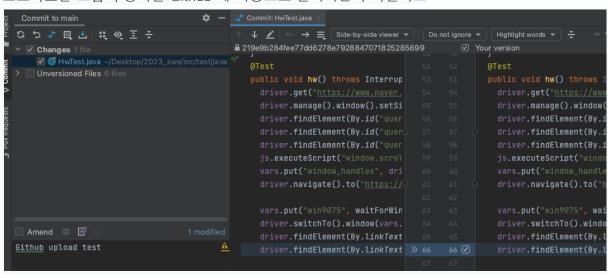
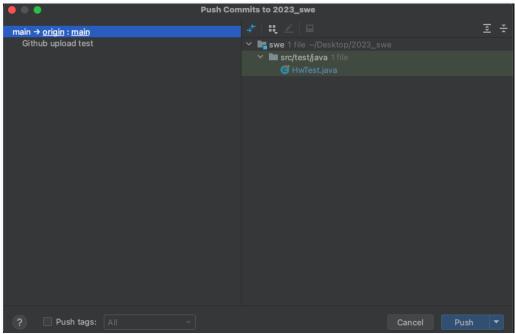
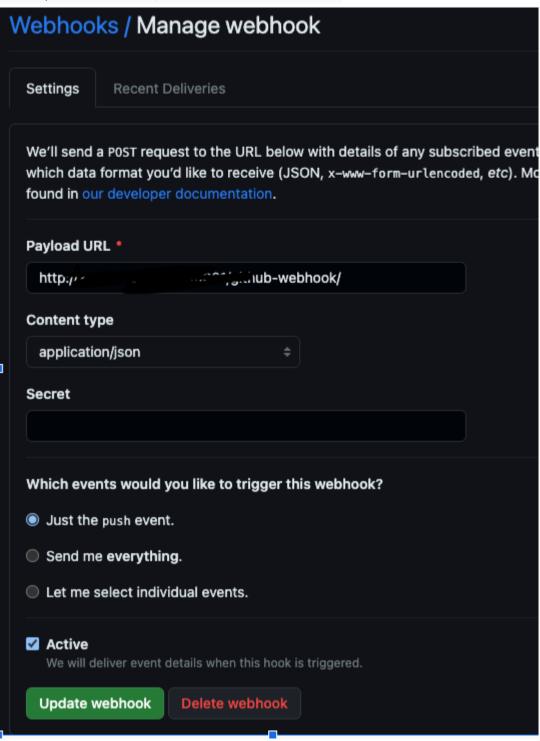
각자의 IntelliJ 또는 각자가 익숙한 IDE에 Github upload 기능을 설정하여 Selenium JUnit test 프로젝트를 조금 수정하면 Github 에 자동으로 올라가는지 확인하고



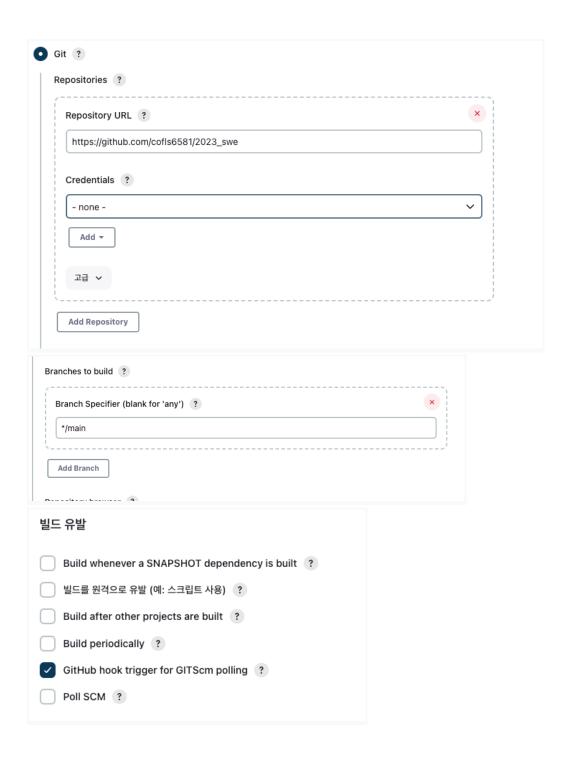


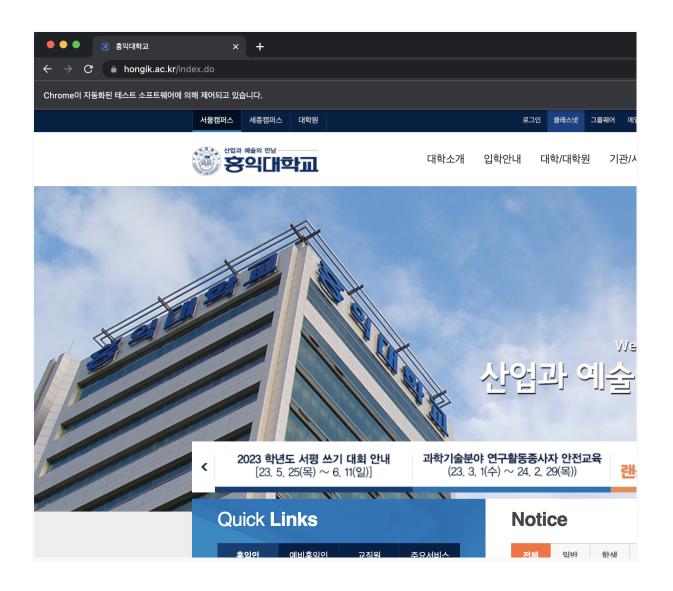


Github Hook을 사용하여 자동으로 테스트 되는지 확인하여 그 도중 과정을 사진으로 캡쳐하여 하나의 pdf 파일로 만들어 클래스룸에 과제로올립니다.









✓ 콘솔 출력

```
e Output
                   Started by GitHub push by cofls6581
                   Running as SYSTEM
                   Building in workspace /Users/chaerin/.jenkins/workspace/jenkins-webhook-github
as plain text
                   The recommended git tool is: NONE
! 수정
                    > git rev-parse --resolve-git-dir /Users/chaerin/.jenkins/workspace/jenkins-webhook-github/.git
                   # timeout=10
build '#2'
                   Fetching changes from the remote Git repository
                    > git config remote.origin.url https://github.com/cofls6581/2023_swe # timeout=10
Log
                   Fetching upstream changes from https://github.com/cofls6581/2023_swe
                    > git --version # timeout=10
d Data
                    > git --version # 'git version 2.41.0'
                    > git fetch --tags --force --progress -- <a href="https://github.com/cofls6581/2023_swe">https://github.com/cofls6581/2023_swe</a>
sult
                   +refs/heads/*:refs/remotes/origin/* # timeout=10
                    > git rev-parse refs/remotes/origin/main^{commit} # timeout=10
by Artifacts
                   Checking out Revision 2e90250ee4f2cl30fb8dd9293b2a57bfle96c9dd (refs/remotes/origin/main)
                    > git config core.sparsecheckout # timeout=10
gerprints
                    > git checkout -f 2e90250ee4f2c130fb8dd9293b2a57bf1e96c9dd # timeout=10
                   Commit message: "jenkins git webhook test"
                   First time build. Skipping changelog.
                   Parsing POMs
                   Discovered a new module org.example:swe swe
                   Modules changed, recalculating dependency graph
                   Established TCP socket on 50933
                   [jenkins-webhook-github] $ /Library/Java/JavaVirtualMachines/jdk-
                   11.0.14.jdk/Contents/Home/bin/java -cp /Users/chaerin/.jenkins/plugins/maven-plugin/WEB-
                   INF/lib/maven35-agent-1.14.jar:/opt/homebrew/Cellar/maven/3.9.2/libexec/boot/plexus-classworlds-
                   2.7.0.jar:/opt/homebrew/Cellar/maven/3.9.2/libexec/conf/logging jenkins.maven3.agent.Maven35Main
                   /opt/homebrew/Cellar/maven/3.9.2/libexec /Users/chaerin/.jenkins/war/WEB-INF/lib/remoting-
                   3107.v665000b_51092.jar /Users/chaerin/.jenkins/plugins/maven-plugin/WEB-INF/lib/maven35-
```

```
[JENKINS] Recording test results
[INFO] -----
[INFO] BUILD SUCCESS
[INFO] -----
[INFO] Total time: 01:49 min
[INFO] Finished at: 2023-06-02T22:26:25+09:00
[INFO] -----
[WARNING]
[WARNING] Plugin validation issues were detected in 2 plugin(s)
[WARNING]
[WARNING] * org.apache.maven.plugins:maven-compiler-plugin:3.10.1
[WARNING] * org.apache.maven.plugins:maven-resources-plugin:3.3.0
[WARNING]
[WARNING] For more or less details, use 'maven.plugin.validation' property with one of the
values (case insensitive): [BRIEF, DEFAULT, VERBOSE]
[WARNING]
Waiting for Jenkins to finish collecting data
[JENKINS] Archiving /Users/chaerin/.jenkins/workspace/jenkins-webhook-github/pom.xml to
org.example/swe/1.0-SNAPSHOT/swe-1.0-SNAPSHOT.pom
channel stopped
Finished: SUCCESS
```