

Git

1. <https://github.com/SeleniumHQ/selenium>

The screenshot shows the GitHub repository page for SeleniumHQ/selenium. At the top, the repository name is displayed with statistics: 1,077 issues, 9,499 stars, and 3,671 forks. Below this, there are tabs for Code, Issues (329), Pull requests (114), Projects (1), Wiki, and Insights. A description of the project is provided: "A browser automation framework and ecosystem. <http://seleniumhq.org/>". Below the description, there are tags for selenium, webdriver, java, ruby, and python. A progress bar shows the repository's activity with 21,881 commits, 14 branches, 108 releases, 345 contributors, and Apache-2.0 license. A "Clone or download" button is visible. A modal window is open, showing the "Clone with HTTPS" option, with the URL <https://github.com/SeleniumHQ/selenium.git> highlighted. Other options include "Open in Desktop" and "Download ZIP".

2. <https://github.com/appium/appium.git>

The screenshot shows the GitHub repository page for appium/appium. At the top, the repository name is displayed with statistics: 816 issues, 6,717 stars, and 3,012 forks. Below this, there are tabs for Code, Issues (306), Pull requests (2), Projects (1), and Insights. A description of the project is provided: "Automation for iOS, Android, and Windows Apps. <http://appium.io/>". Below the description, there are tags for appium, webdriver, android, ios, windows, and automation. A progress bar shows the repository's activity with 6,360 commits, 31 branches, 135 releases, 182 contributors, and Apache-2.0 license. A "Clone or download" button is visible. A modal window is open, showing the "Clone with HTTPS" option, with the URL <https://github.com/appium/appium.git> highlighted. Other options include "Open in Desktop" and "Download ZIP".

3. <http://www.github.com/john/hw.git>

4.

```
C:\U[redacted]>git branch
bbb
* master
```

5.

```
CONFLICT (content): Merge conflict in 1.txt
Automatic merge failed; fix conflicts and then commit the result.
```

6.

```
Note: checking out 'c8616db'.

You are in 'detached HEAD' state. You can look around, make experimental
changes and commit them, and you can discard any commits you make in this
state without impacting any branches by performing another checkout.

If you want to create a new branch to retain commits you create, you may
do so (now or later) by using -b with the checkout command again. Example:

  git checkout -b new_branch_name

HEAD is now at c8616db... add line on sample.txt
```

7.

```
C:\[redacted]>git reset --hard ca26372cf93[redacted]aeb777abdb9d0f
HEAD is now at ca26372 sad
```