

Using git hub to develop

1. What is git hub?

- 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 31 million developers.

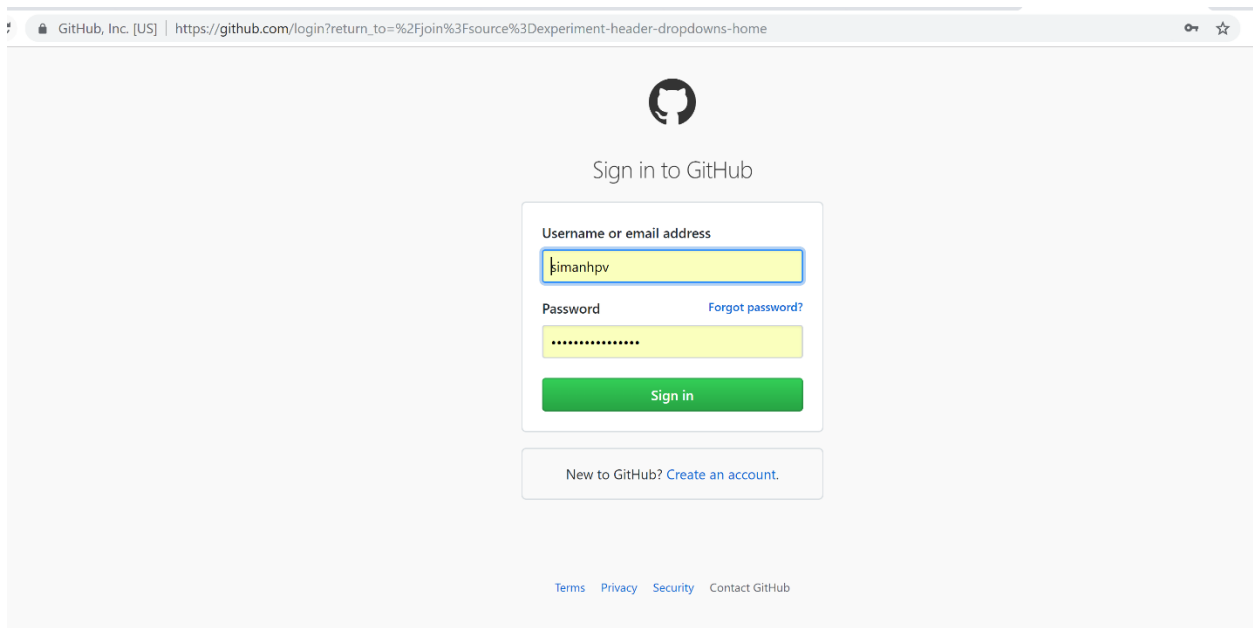
2. Setup account

- 2.1. Access page <https://github.com/>
- 2.2. Click **“Sign Up”** if you have not account, **“Sign In”** if you already have account
- 2.3. Fill the information to it

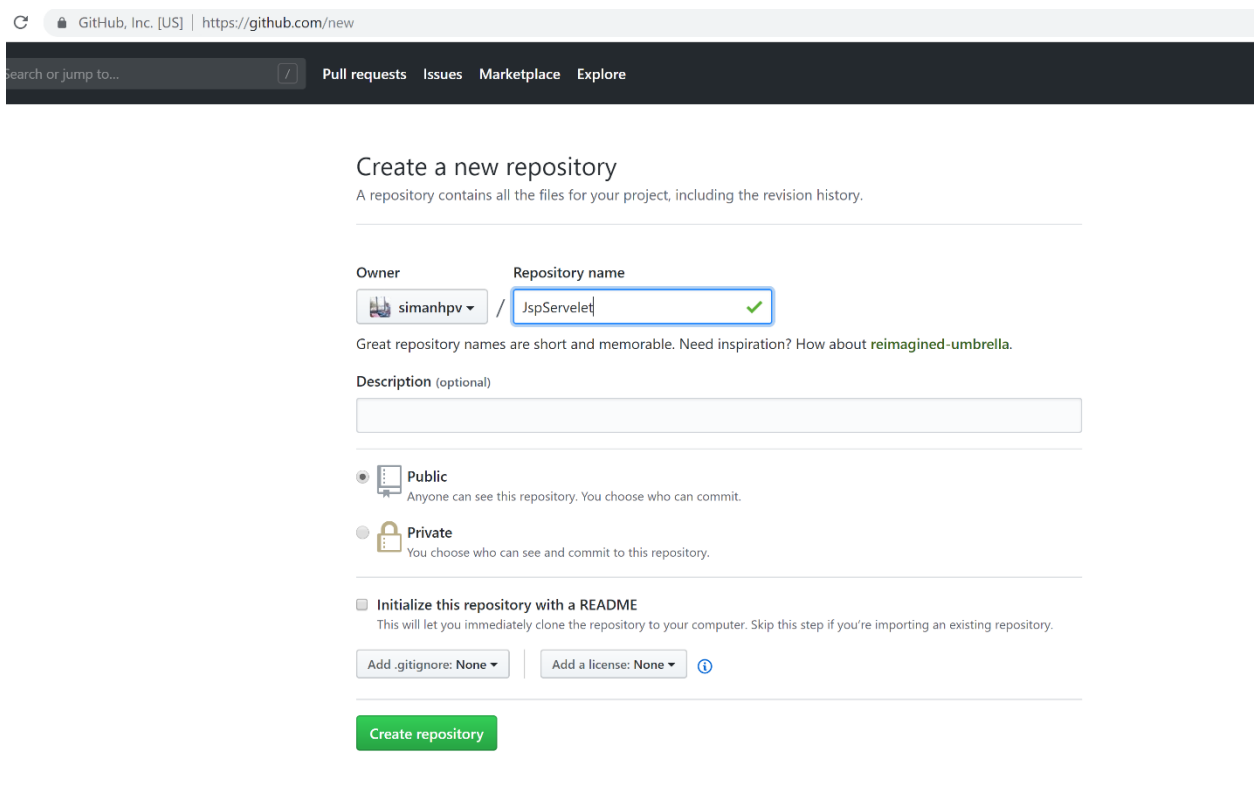
The screenshot shows the GitHub 'Join GitHub' page. At the top, it says 'Join GitHub' and 'The best way to design, build, and ship software.' Below this is a progress bar with three steps: 'Step 1: Create personal account', 'Step 2: Choose your plan', and 'Step 3: Tailor your experience'. The 'Create your personal account' section is active. It contains three input fields: 'Username' with the value 'simanhpv' and a message 'Username is already taken', 'Email address' with the value 'simanhpv@gmail.com' and a message 'Email is invalid or already taken', and 'Password' with a masked value. Below the password field is a message: 'Make sure it's more than 15 characters, or at least 8 characters, and including a number.' At the bottom of the form is a 'Verify account' link. To the right of the form is a box titled 'You'll love GitHub' containing the following text: 'Unlimited collaborators', 'Unlimited public repositories', 'Great communication', 'Frictionless development', and 'Open source community'.

And click **“Create account”** button

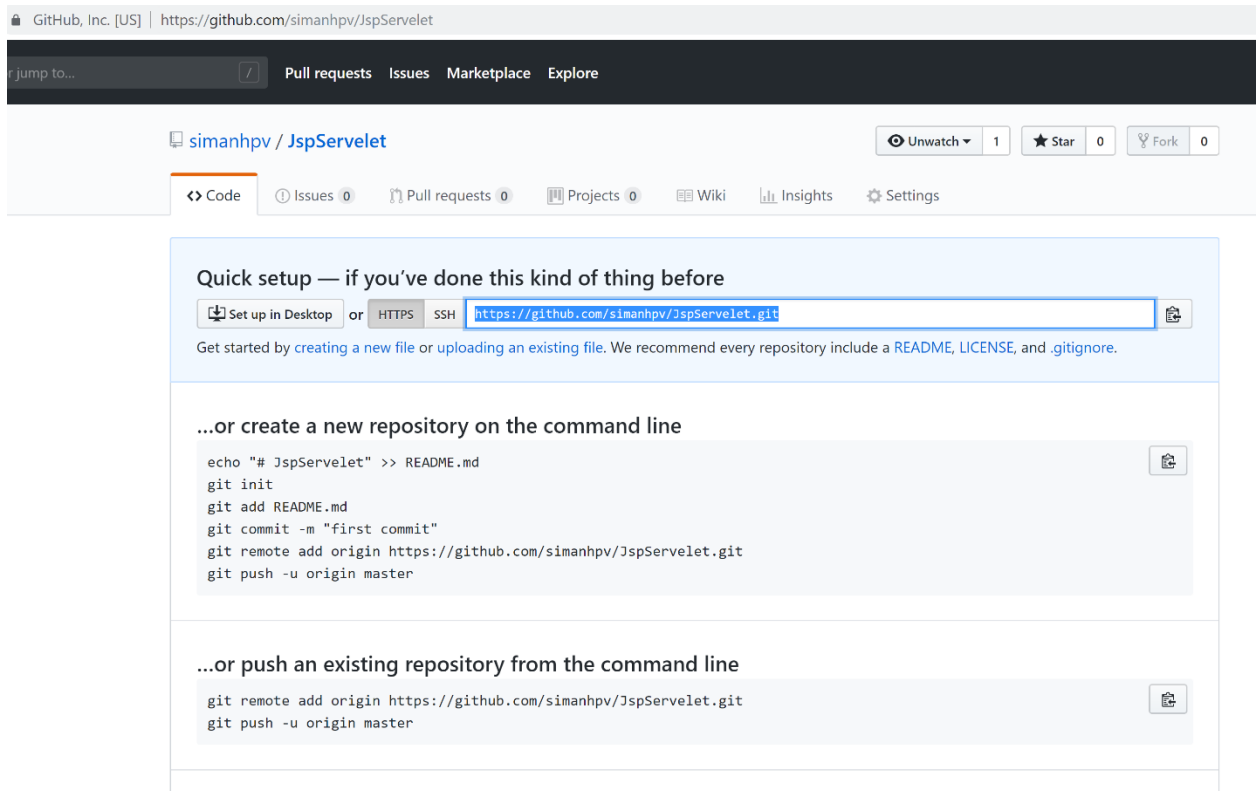
- 2.4. **“Sign In”** to git account



2.5. Create new Repositories

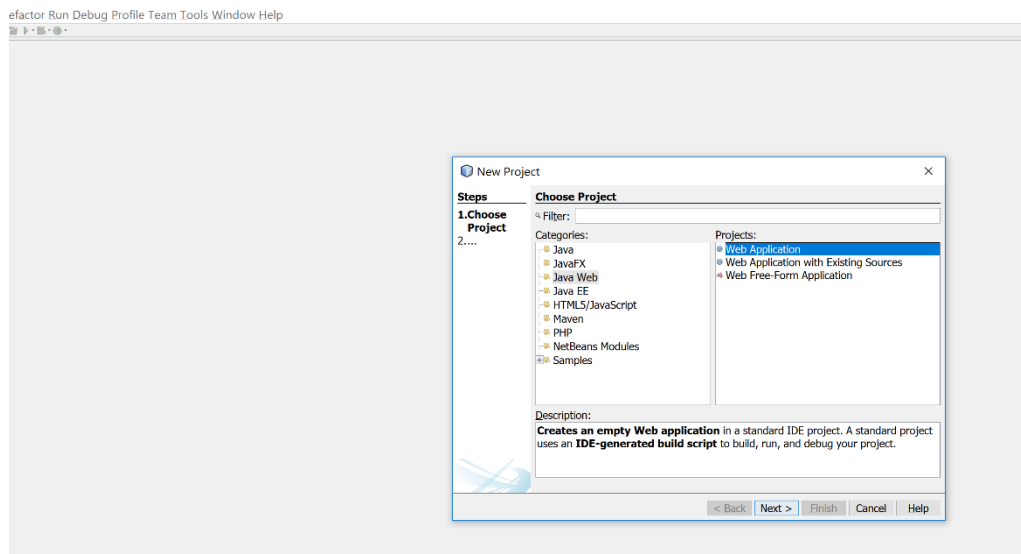


2.6. Copy the path: `https://github.com/simanhpv/JspServlet.git` to import to IDE such as Eclipse, netbean, IntelliJ



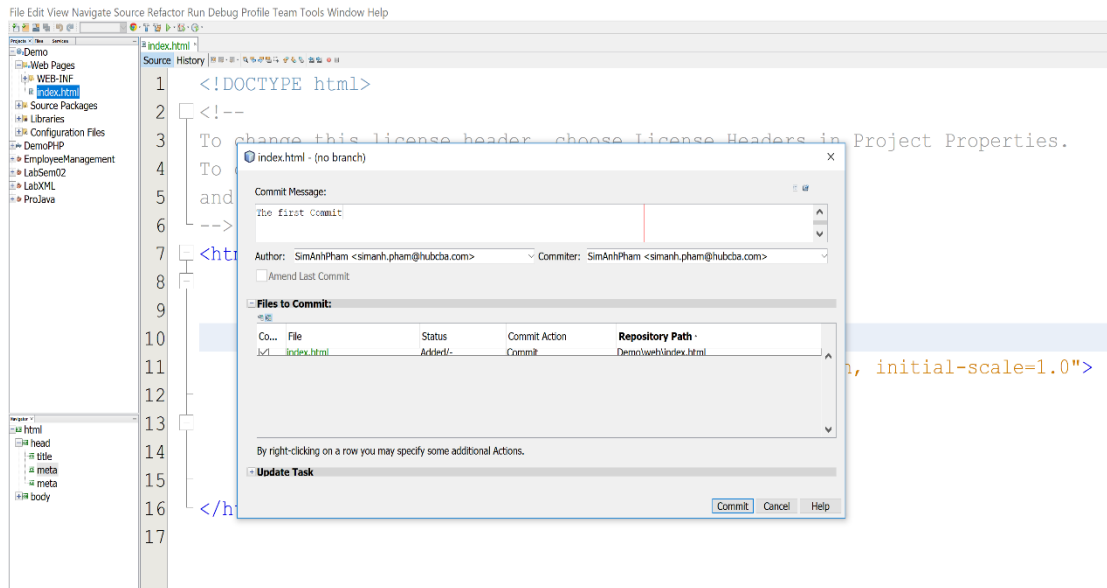
3. Access git

- 3.1. Open Netbean and go to Menu Team -> Git -> Clone
- 3.2. Copy above link to the "Respositories URL"
- 3.3. Create "New Project"



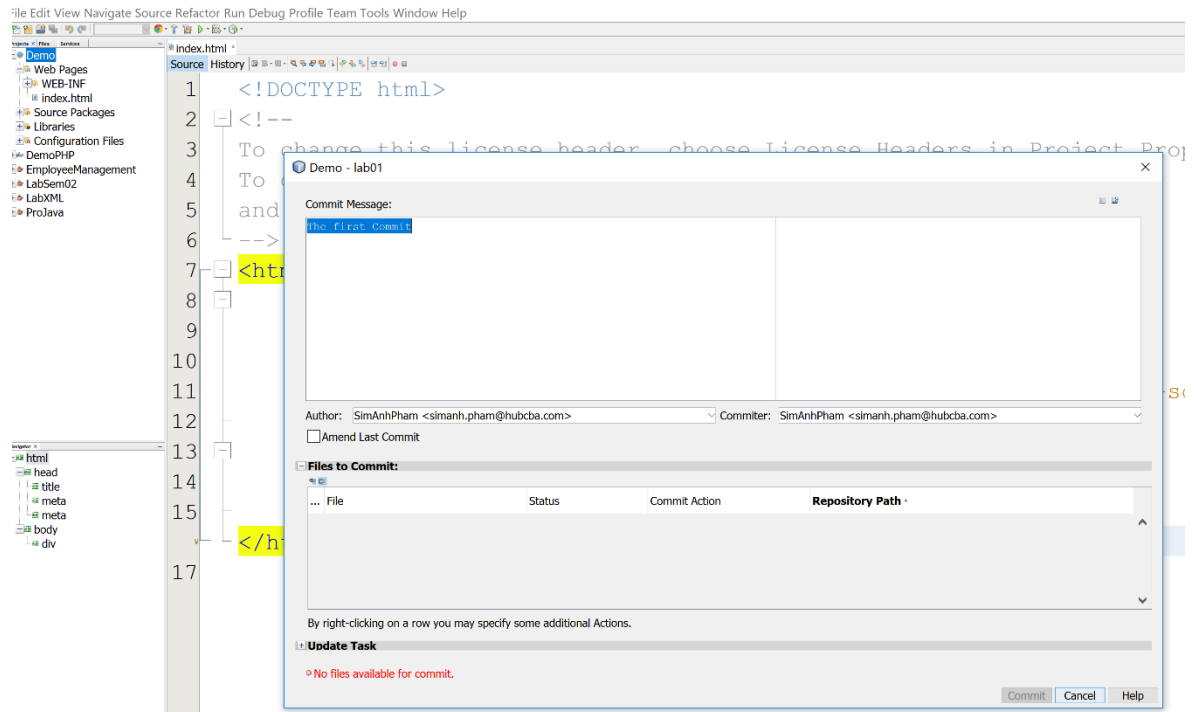
4. Commit code to git hub

- 4.1. Create files you want to program such as index.jsp
- 4.2. Right click on the files and choose git → Commit



5. Choose “Commit”

- 5.1. create “new Branch”: right click on Demo Project, choose Git-> Branch/Tag ->Create new Branch as below
- 5.2. Commit code to branch which has created: Right click on project -> Git -> Commit



- 5.3. Write comment for the commit and choose the files which you want to commit on the repository. Click on Commit button
- 5.4. Check the files on the Repository git

GitHub, Inc. [US] | <https://github.com/simanhpv/JspServlet/tree/master/Demo> ☆

or jump to... / Pull requests Issues Marketplace Explore

simanhpv / JspServlet Unwatch 1 Star 0 Fork 0

Code Issues 0 Pull requests 0 Projects 0 Wiki Insights Settings

Branch: master JspServlet / Demo / Create new file Upload files Find file History

SimAnhPham The first Commit Latest commit ab84d1e 41 minutes ago

..

nbproject	The first Commit	41 minutes ago
src/conf	The first Commit	41 minutes ago
web	The first Commit	41 minutes ago
build.xml	The first Commit	41 minutes ago

© 2018 GitHub, Inc. Terms Privacy Security Status Help

Contact GitHub Pricing API Training Blog About