

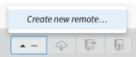


## How to set-up your own website with the MYOW program

*To be able to start your own website, you need a verified GitHub account, and a personal computer running Windows 7 or higher or macOS 10.7 or higher.*

1. Download and install Git on your computer. (<https://git-scm.com/downloads>)
2. Download and install Brackets on your computer. (<https://brackets.io>)
3. Open Brackets on your computer and navigate to File > Extension Manager
  - a. In the AVAILABLE-tab search 'Brackets GIT' and install. Now restart Brackets.
  - b. Click on this icon until it is blue. 
  - c. Click on Init. 
  - d. Add a new remote by clicking the ^ button. 
  - e. Add a name. E.g. 'TheCodeSpace – MYOW'
  - f. Add the URL: '<https://github.com/TheCodeSpace/MYOW.git>'
4. To start editing click the pull button (4<sup>th</sup> from the right).
  - a. Now enter your GitHub username and password.
  - b. On the left hand side, create a folder with your name.
  - c. Now you can add your index.html to start your website.
5. Once you are ready to publish (part of) your website, commit your progress by saving, selecting what you want to publish, clicking the commit button and adding a description of what you changed.
6. Once you have committed your changes use the push button (3<sup>rd</sup> from the right) and enter your username and password.
  - a. *If this gives you an error press the pull button (4<sup>th</sup> from the right) and retry step 6*
7. To view your website goto [http://myow.thecodespace.net/\[yourname\]](http://myow.thecodespace.net/[yourname]) or to <http://myow.thecodespace.net> and click on your name.