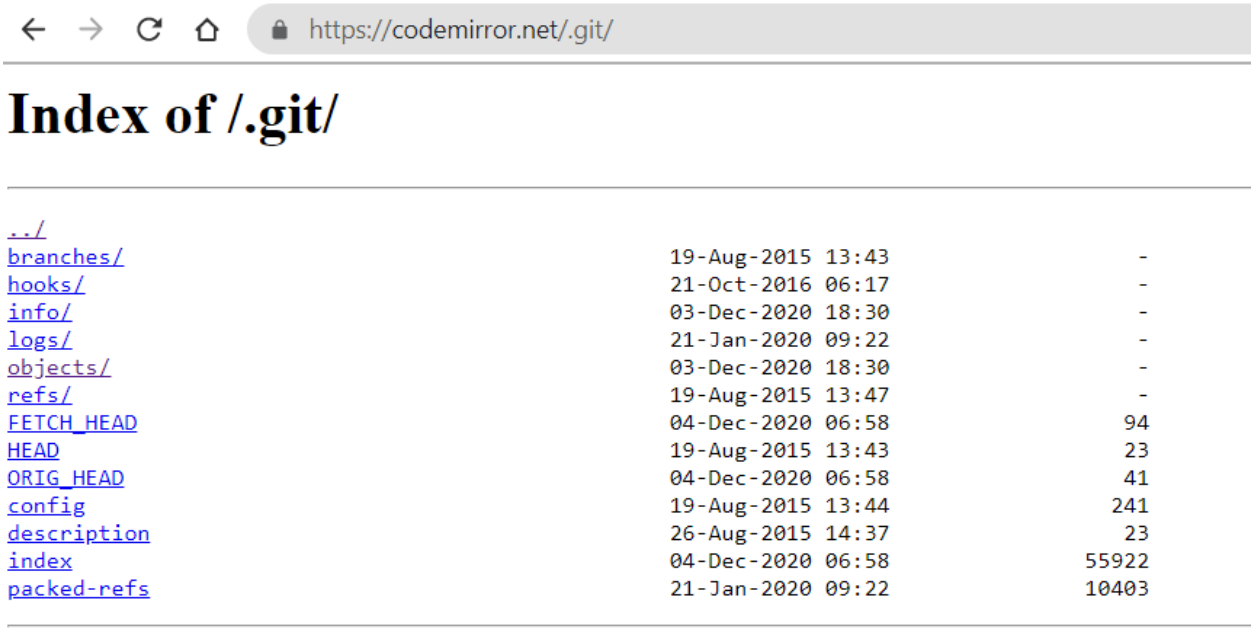
By using Google Dork which filters results from Google, it allows other user to identify websites with publicly visible and accessible Git Repository. Like the screenshot of the website with a publicly visible Git Repository below.



Then I started downloading the files in the Git Repository using wget.

```
C:\Users\ahmo1>wget -r --no-check-certificate https://codemirror.net/.git/objects/
```

Then, I went to objects folder and randomly chose a folder and checked it.
There are many hash files and I could open them using “git cat-file -p” which provides type and size information.
Some files contain information such as login detail also SQL files that can be downloaded and so the database will be available.
It is also worth noticing that Trees, in git, are just data structures with references to other git objects. Thus, directories in git are represented as trees with references to blobs (files) and other trees.
In a real attack, this can be done via an automated script which makes it quiet faster and easier.