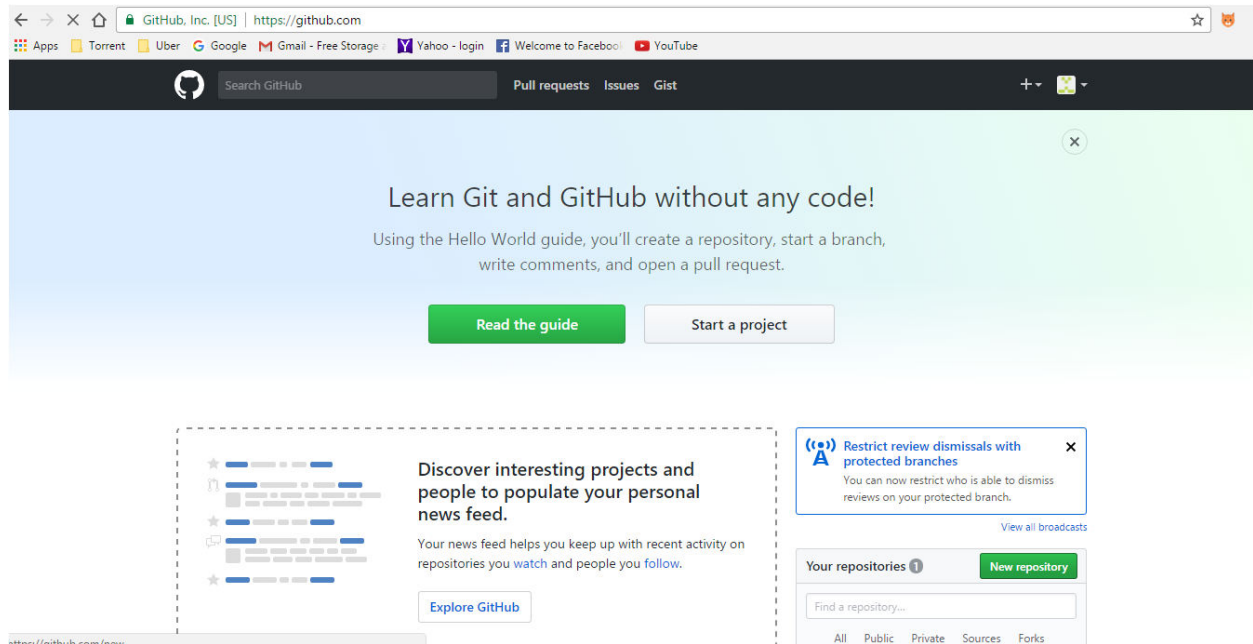Joana B. Centeno
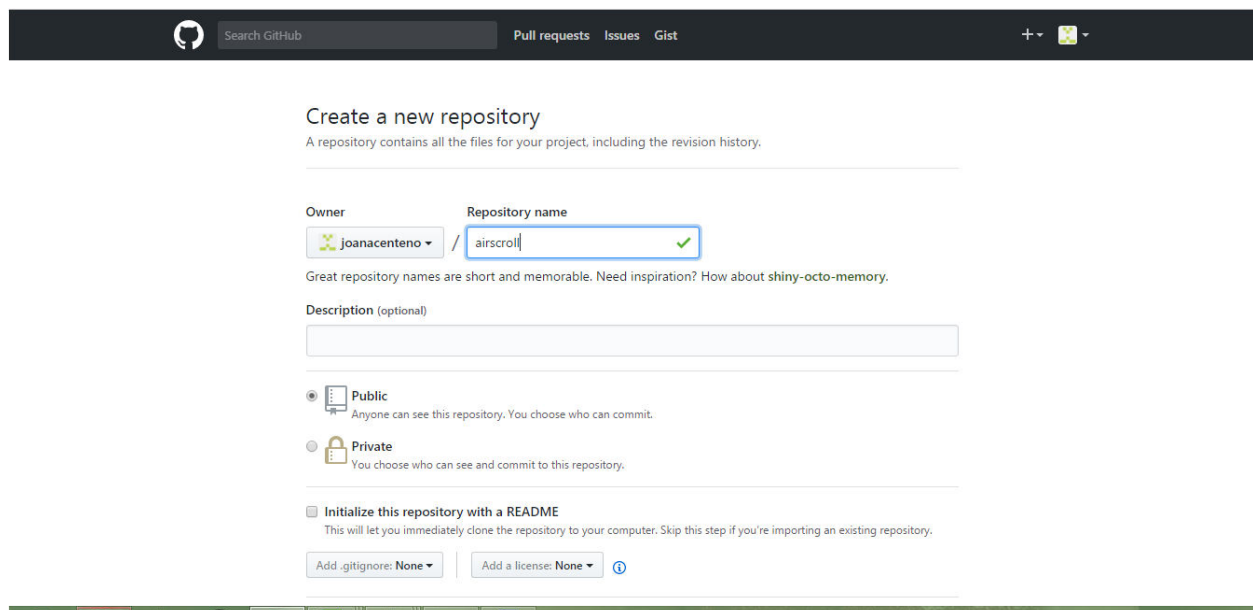
4-CS

Username in github: joanacenteno
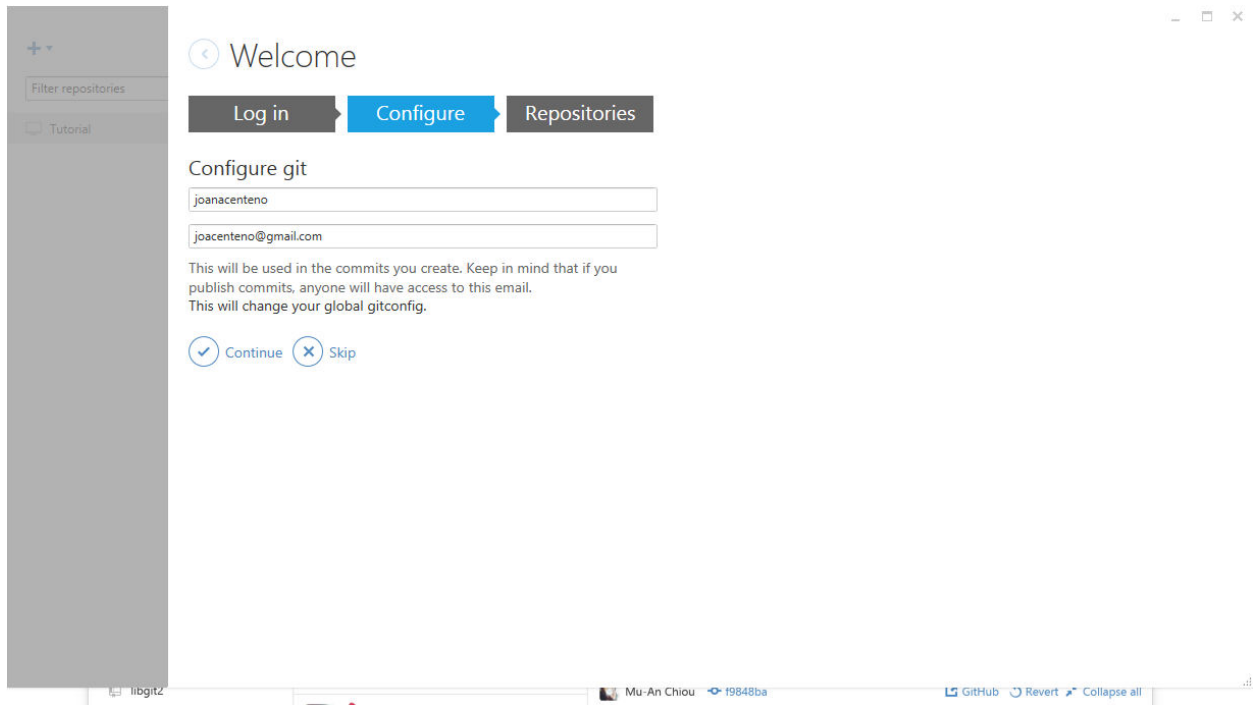
Succesfully created account.

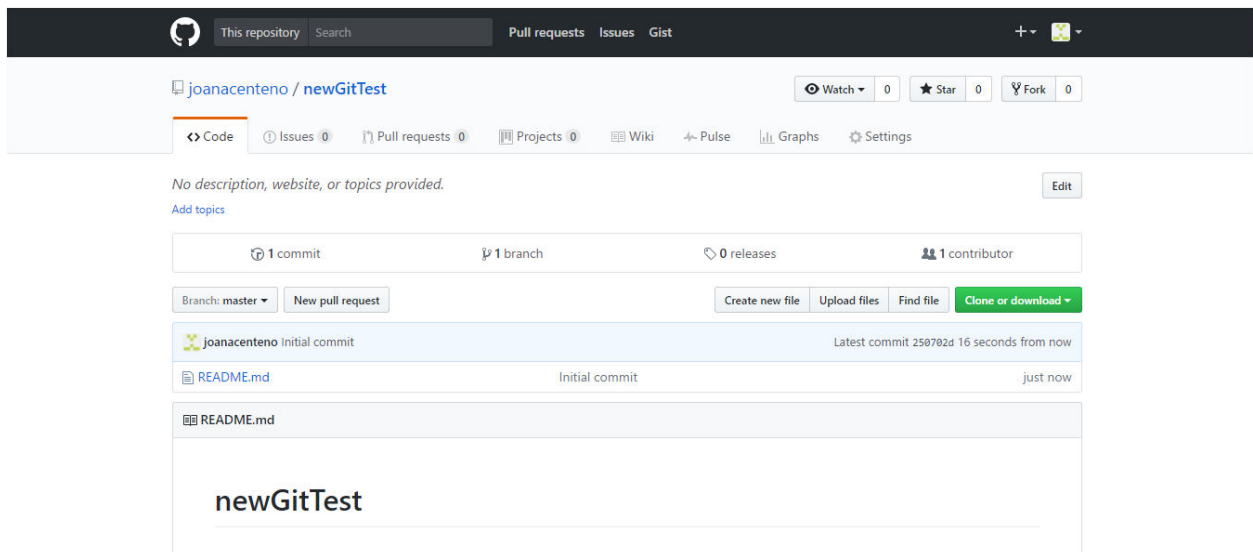Adding/editing account.

Successfully installed Github desktop.

Created new repository.

Cloned.

```
Windows PowerShell
Copyright (C) 2012 Microsoft Corporation. All rights reserved.

~\Documents\GitHub> git clone https://github.com/joanacenteno/newGitTest.git
Cloning into 'newGitTest'...
remote: Counting objects: 3, done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Unpacking objects: 100% (3/3), done.
~\Documents\GitHub> cd newGitTest
~\Documents\GitHub\newGitTest [master ≡]> ls


    Directory: C:\Users\Janella\Documents\GitHub\newGitTest


Mode                LastWriteTime     Length Name
----                -------------     ------ ----
-a---         3/10/2017  11:20 PM         12 README.md
```

Money activity but without test

```java
public class MoneyApp {

    public static void main(String[] args)
    {
        Money money1=new Money(100,25);
        Money money6=new Money(50,25);
//Money money7=new Money(50,25);

        System.out.println("The sum of "+money1+" and "+money7+" is "+money1.add(money7));

        System.out.println("The difference of "+money6+" and "+money7+" is "+money6.subtract(money7));
    }
}
public class Money
{
    int num;
    int cents;

    public Money()
    {
        num=0;
        cents=0;
    }

    public Money(int num, int cents)
    {
        this.num=num;
        this.cents=cents;
    }

    public Money(int num)
```

```java
    public Money(int num, int cents)
    {
        this.num=num;
        this.cents=cents;
    }

    public Money(int num)
    {
        this.num=num;
        cents=00;
    }

    public String toString()
    {
        if(cents<10)
        {
            return num+"."+"0"+cents;
        }
        else
        {
            return num+"."+cents;
        }
    }

    public int getNum()
    {
        return num;
    }

    public int getCents()
    {
```

```java
    public int getCents()
    {
        return cents;
    }

    public void setNum(int num)
    {
        this.num=num;
    }

    public void setCents(int cents)
    {
        this.cents=cents;
    }

    public Money add(Money mon)
    {
        int nu=num+mon.num;
        int cen=cents+mon.cents;
        Money answer=new Money(nu,cen);
        return answer;
    }
    public Money subtract(Money mon)
    {
        int nu=num-mon.num;
        int cen=cents-mon.cents;
        Money answer=new Money(nu,cen);
        return answer;
    }
```