LABORATORIO 5
Bank Application
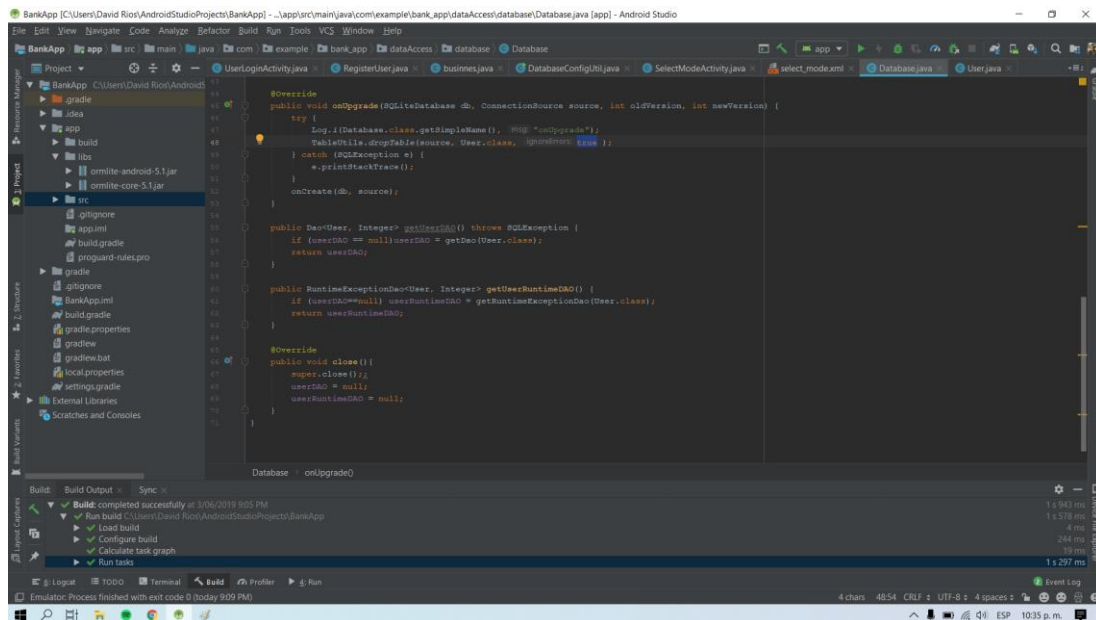# Software Development, part 3

1. Repository

   a. https://github.com/un-sei2019i-labs-notimportant/bank

2. Visual proof
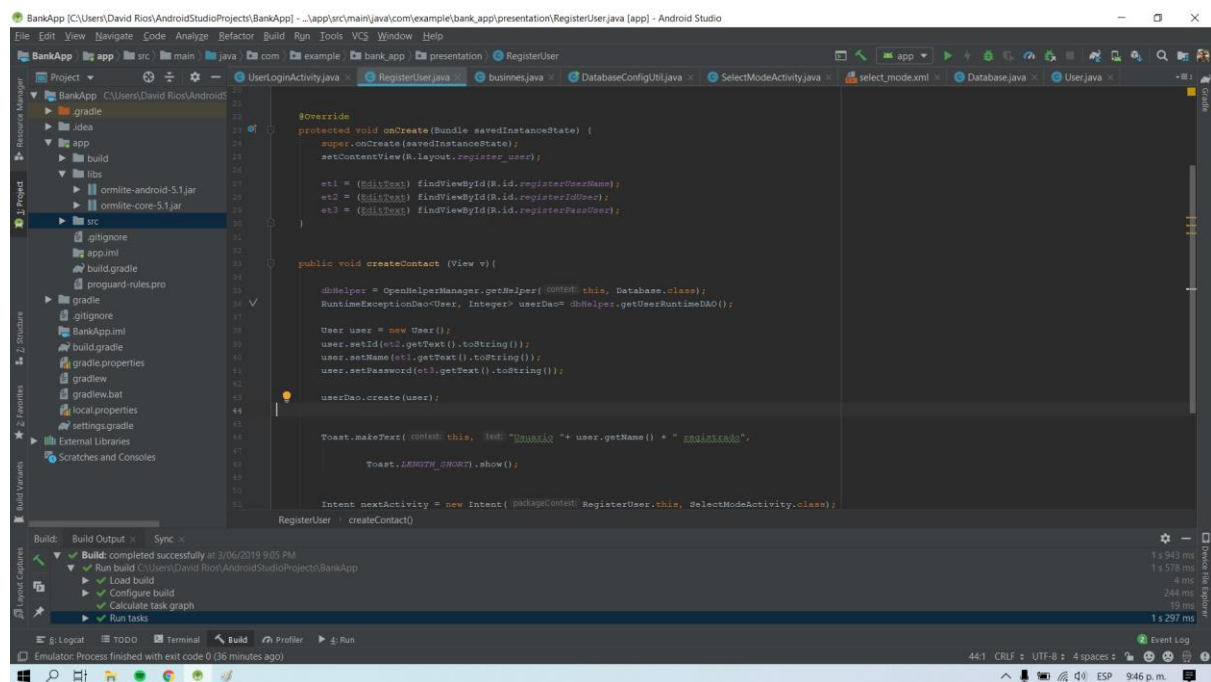
```
MacBook-Pro-de-Juanse:bank juansevargas$ git push -u origin juanse
Total 0 (delta 0), reused 0 (delta 0)
remote:
remote: Create a pull request for 'juanse' on GitHub by visiting:
remote:      https://github.com/un-sei2019i-labs-notimportant/bank/pull/new/juanse
remote:
To https://github.com/un-sei2019i-labs-notimportant/bank.git
 * [new branch]      juanse -> juanse
Branch 'juanse' set up to track remote branch 'juanse' from 'origin'.
MacBook-Pro-de-Juanse:bank juansevargas$ git status
On branch juanse
Your branch is up to date with 'origin/juanse'.

nothing to commit, working tree clean
MacBook-Pro-de-Juanse:bank juansevargas$ pwd
/Users/juansevargas/bank
MacBook-Pro-de-Juanse:bank juansevargas$ ls
README.md       docs            mobile-app      test
MacBook-Pro-de-Juanse:bank juansevargas$ cd test
MacBook-Pro-de-Juanse:test juansevargas$ ls
hola.txt
MacBook-Pro-de-Juanse:test juansevargas$ git checkout -b juanse develop
fatal: A branch named 'juanse' already exists.
MacBook-Pro-de-Juanse:test juansevargas$ git status
On branch juanse
Your branch is up to date with 'origin/juanse'.

nothing to commit, working tree clean
MacBook-Pro-de-Juanse:test juansevargas$ git add mcd.java
MacBook-Pro-de-Juanse:test juansevargas$ git commit
MacBook-Pro-de-Juanse:test juansevargas$ sept.t help <concept>'ome local branch
```