

Project Description: Online Bank System

The project to develop is an interface allowing a bank customer to

- **withdraw money**
- **check balance**
- **make a deposit**

The interface to build (menu, buttons, ...) is at your own choice as well as the fields you should propose to your customers. Use colors to make your UI welcoming.

A client can have multiple bank accounts identified each by a bank account number used to log in.

Verifications should be made for if it's possible to withdraw before making the transaction.

The interface should be build using code and not drag and drop tools.

The code source from Java can be huge. **Use GitHub to push your code in there.**

What you should provide is:

- the GitHub **link** to your project,
- **a detailed pdf report of your project containing screenshots of your platform.**

Note: the report should be well organized with easy to read text and not just images.

Your final grade will be determined by:

- how well you respected and implemented the functionalities on your platform with respect to courses.
- the report made
- answers during presentation.

Due date: January 18 2021