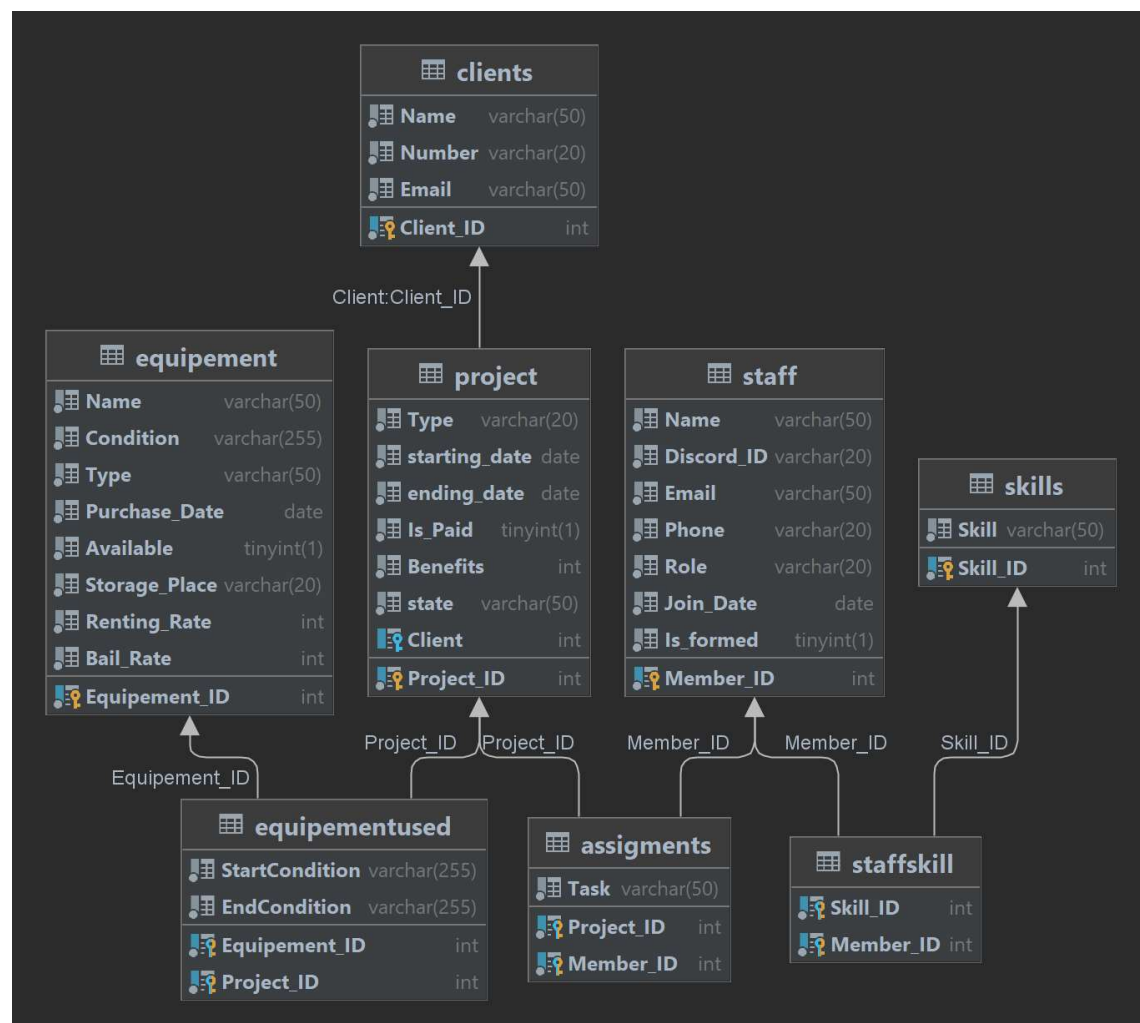


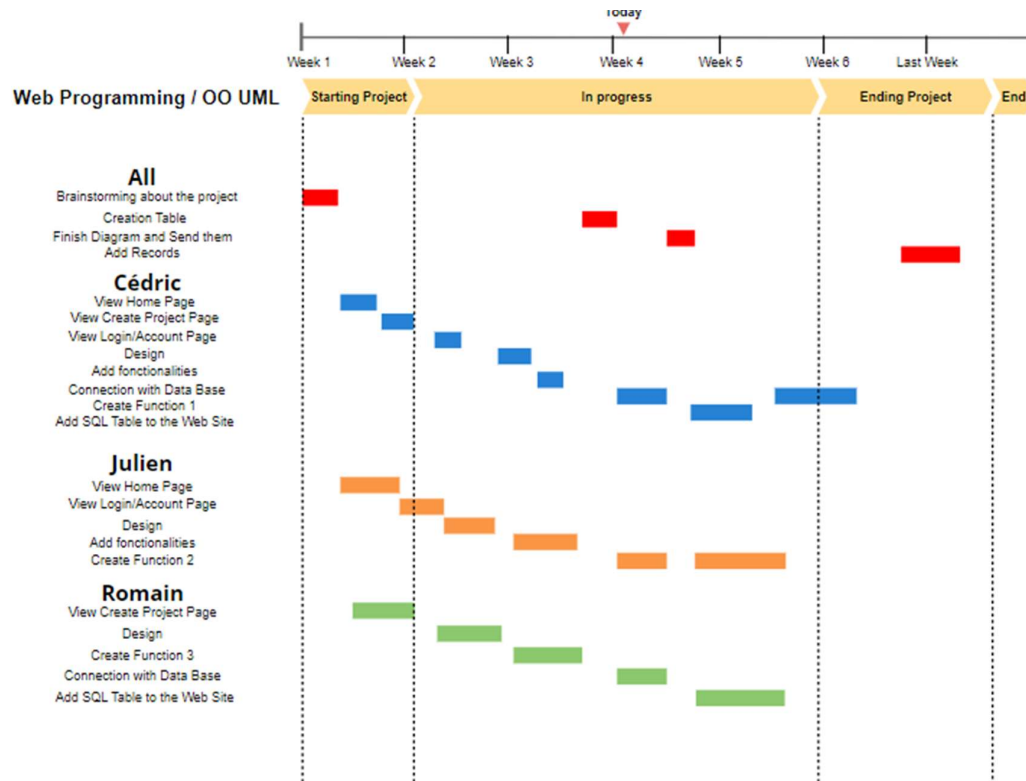
Video production company management WebApp

For the WEB/UML Project we will do a WebApp for the management in intern of a video production company called Toudoom. With this app we will be able to manage the inventory of the company, the staff, projects and clients. In the inventory section we will be able to track all of the equipment, It's condition, it's availability, the storage place, check the bail rate, and is renting rate in case of a renting for another company. In the Project section we will be able to check the progression of the project, assigns people to a project, assigns the equipment needed. In the team section you will be able to manage your team find their contacts, check their skills, check if they are formed, find the projects that they assigned on. Finally in the client section you will be able to manage clients find their contacts, and the projects of this client.

There is the diagram of the database of our app (made by all)

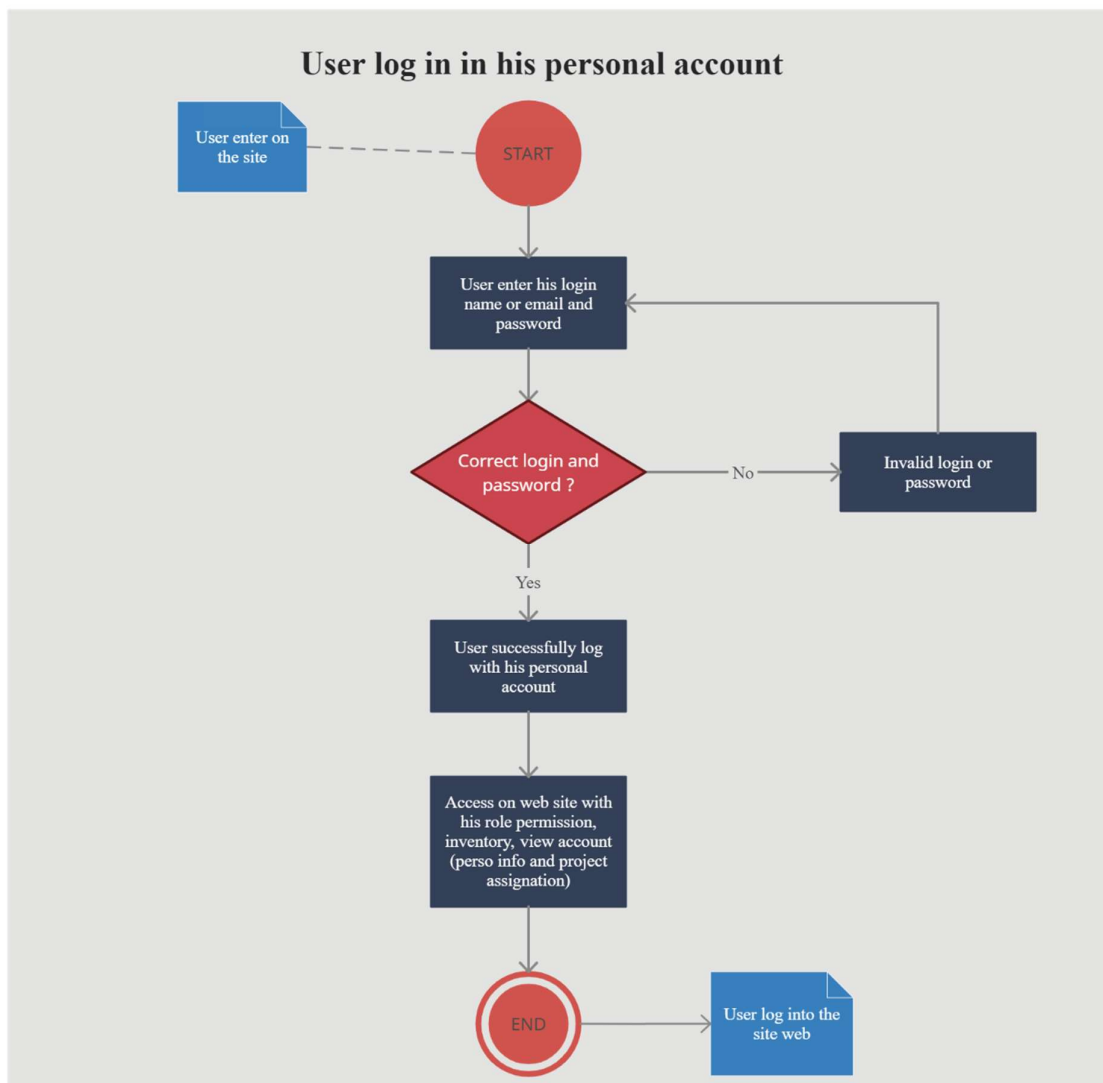


The grant diagram representing our expected

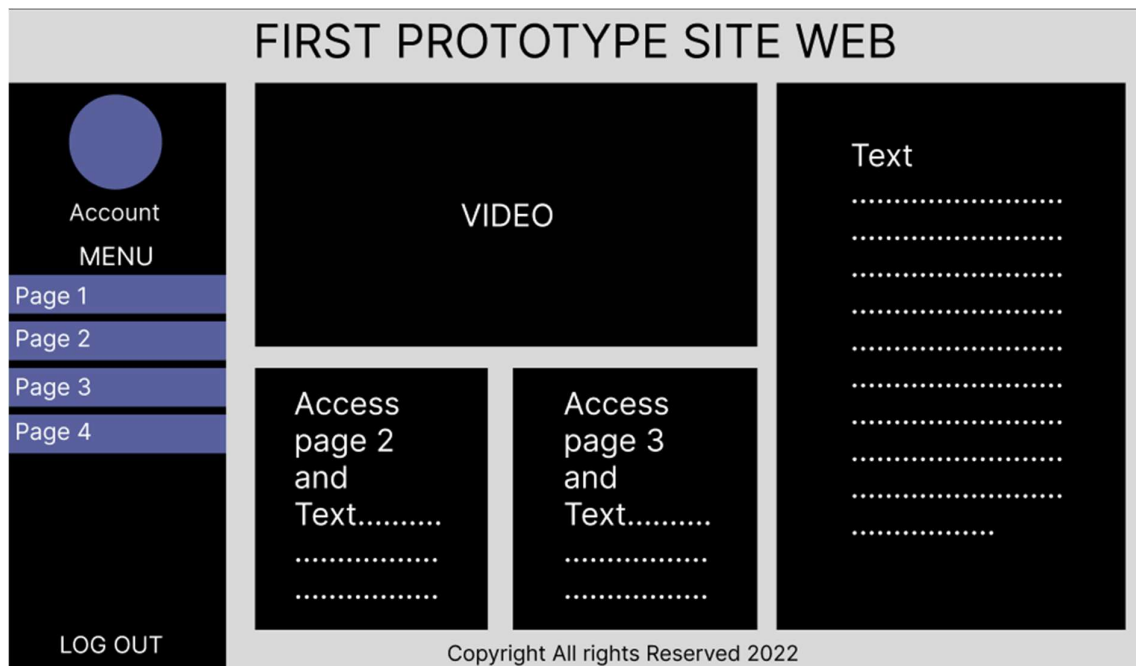


(Gantt diagramme)

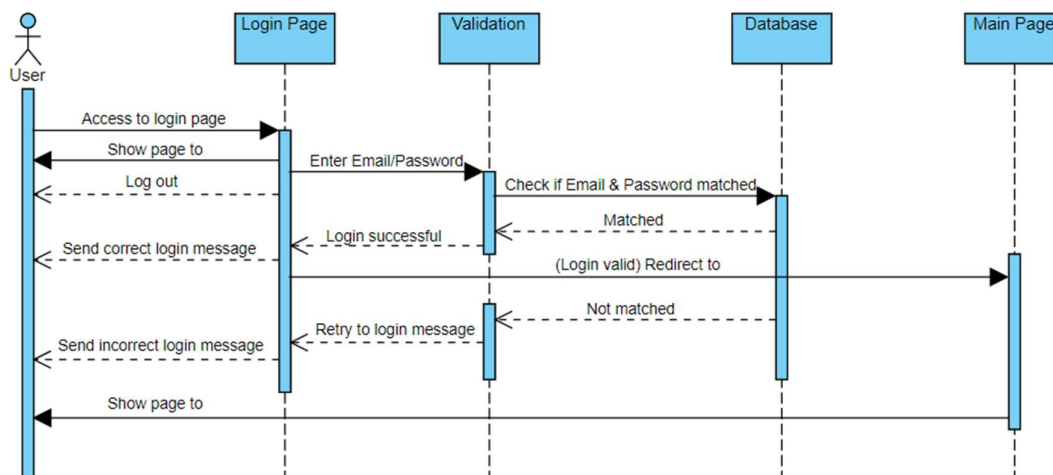
This activity diagram represent the working of the authentication system (by Julien Stark)



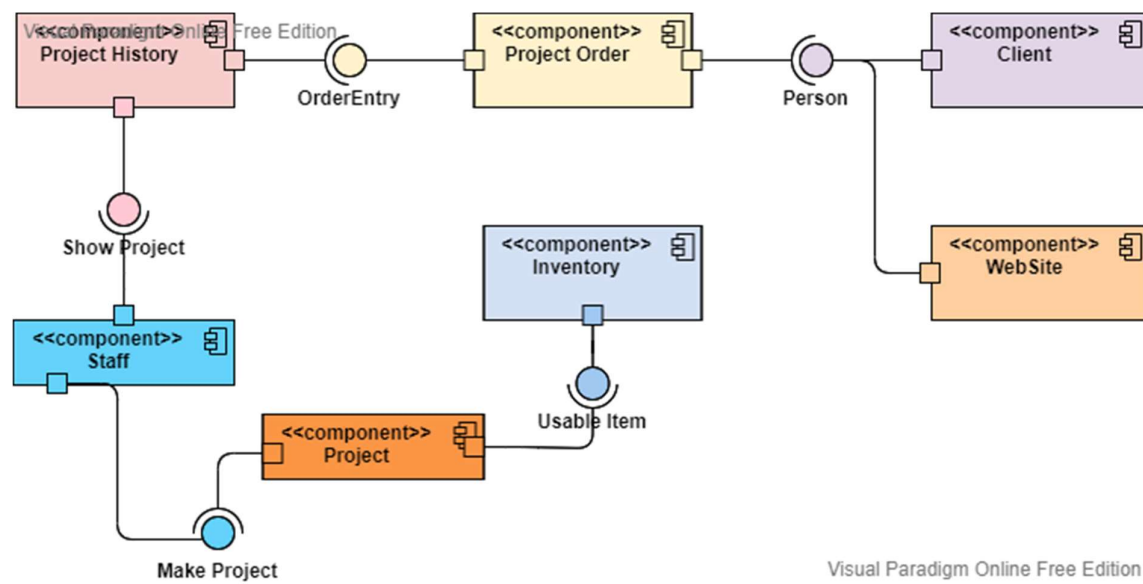
(Activity diagram for user log in)



(Wireframe of Home Page)

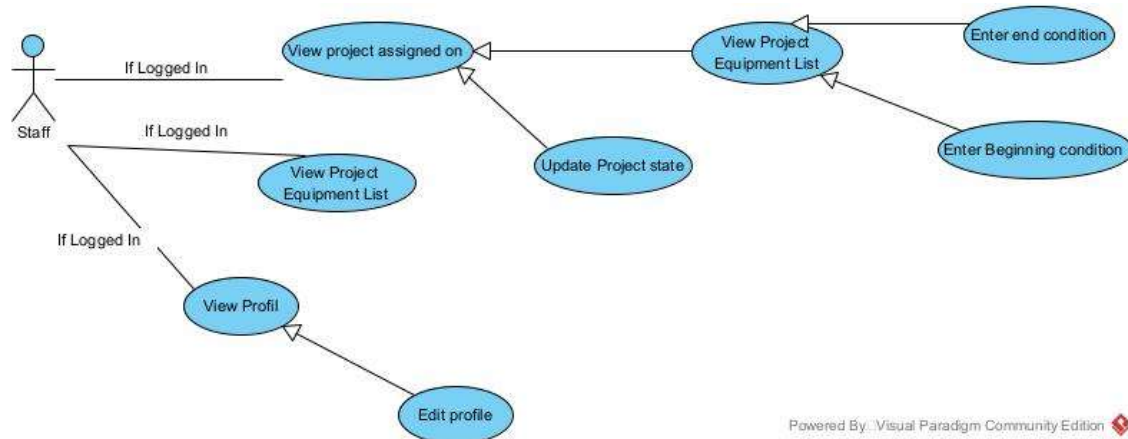


This Sequence diagram represent the

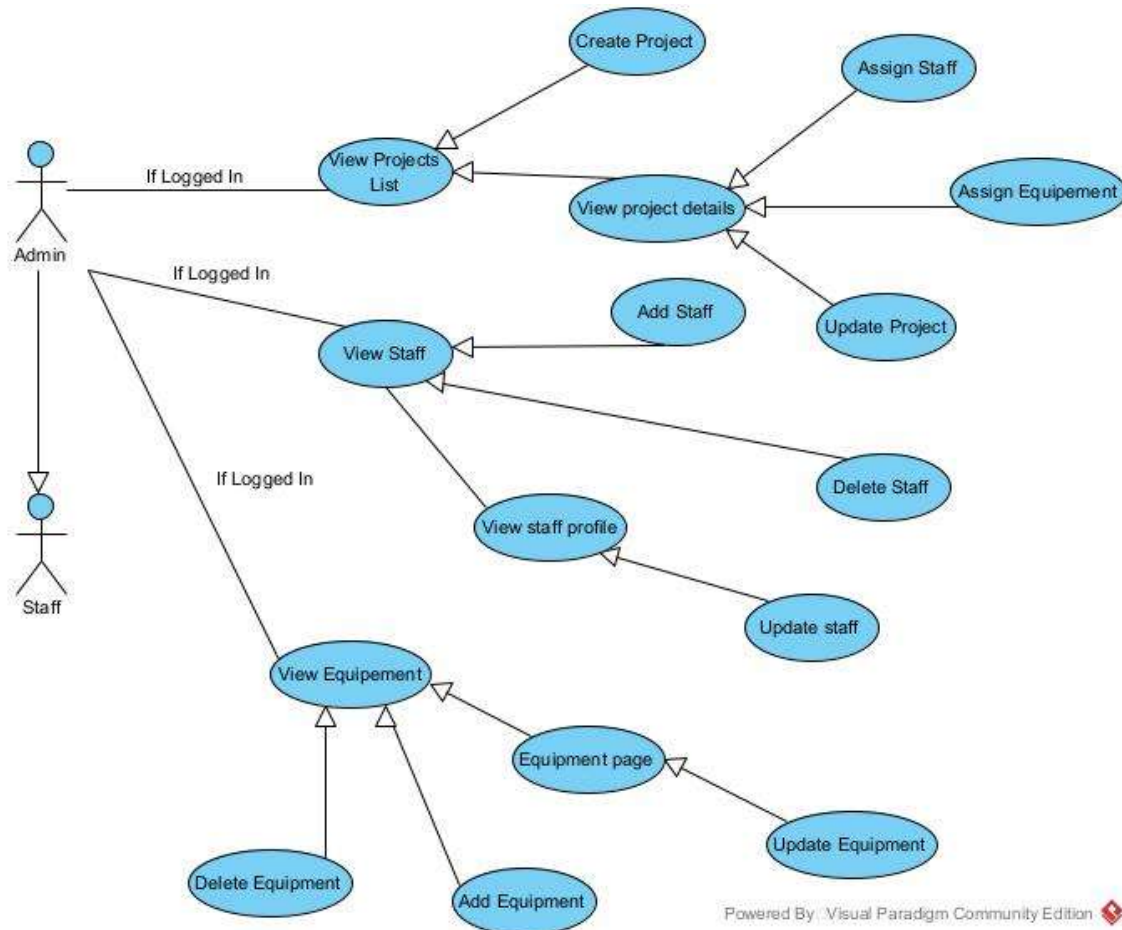


(Component diagram of a project creation)

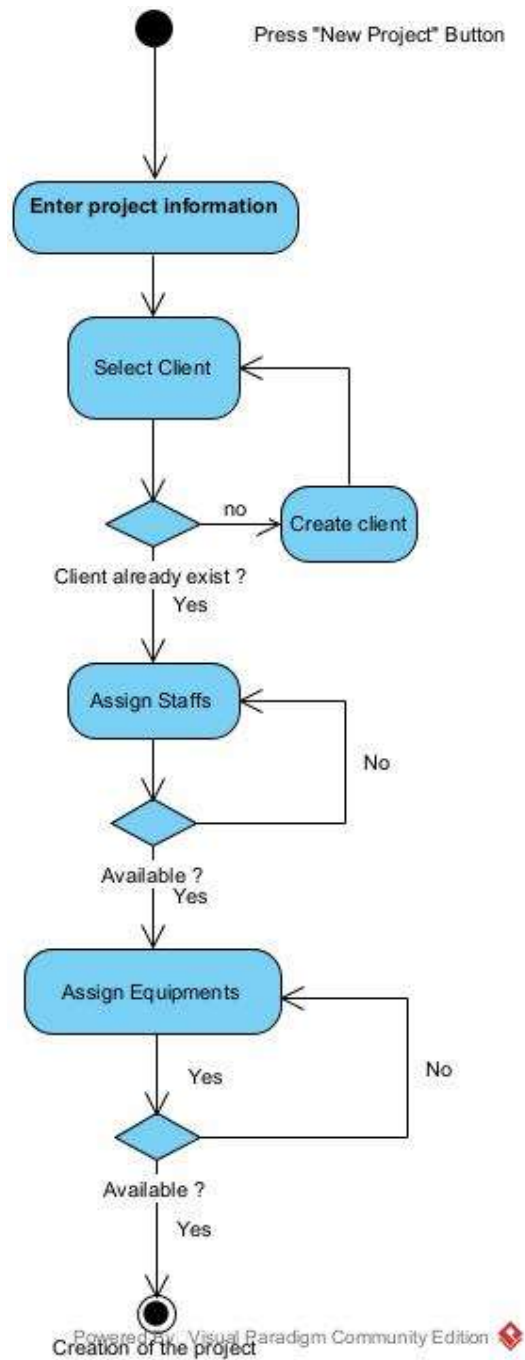
Made by Cédric



This Use Case represent the web site vu by a staff

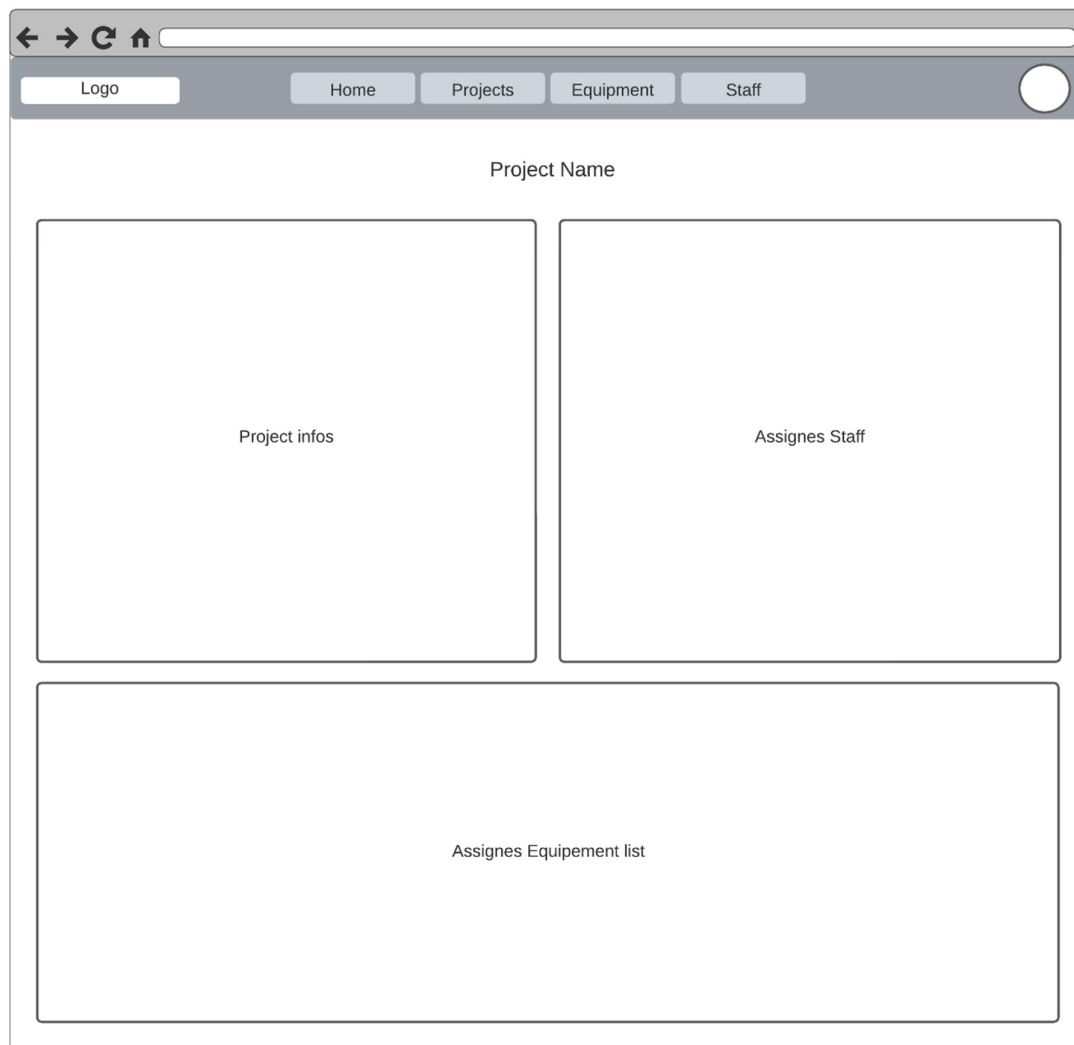


This Use Case represent the web site vu by a admin

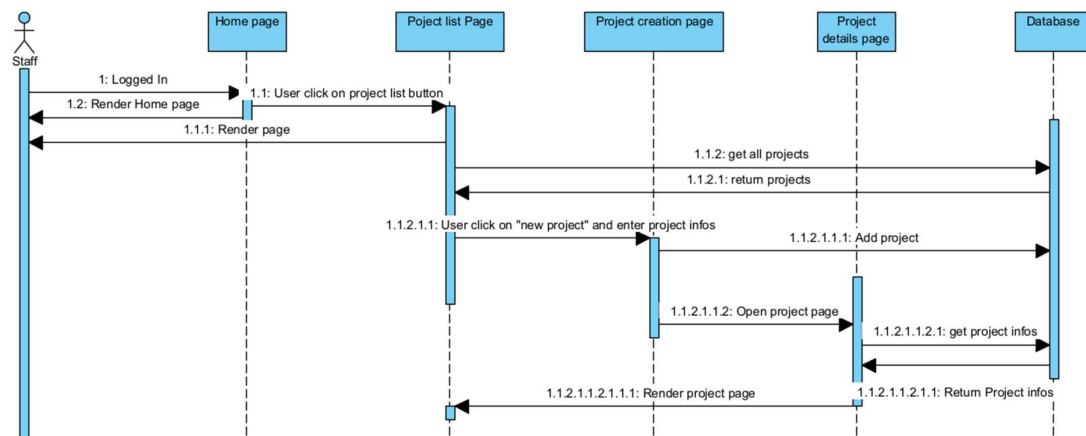


This activity diagram represent the project creation process

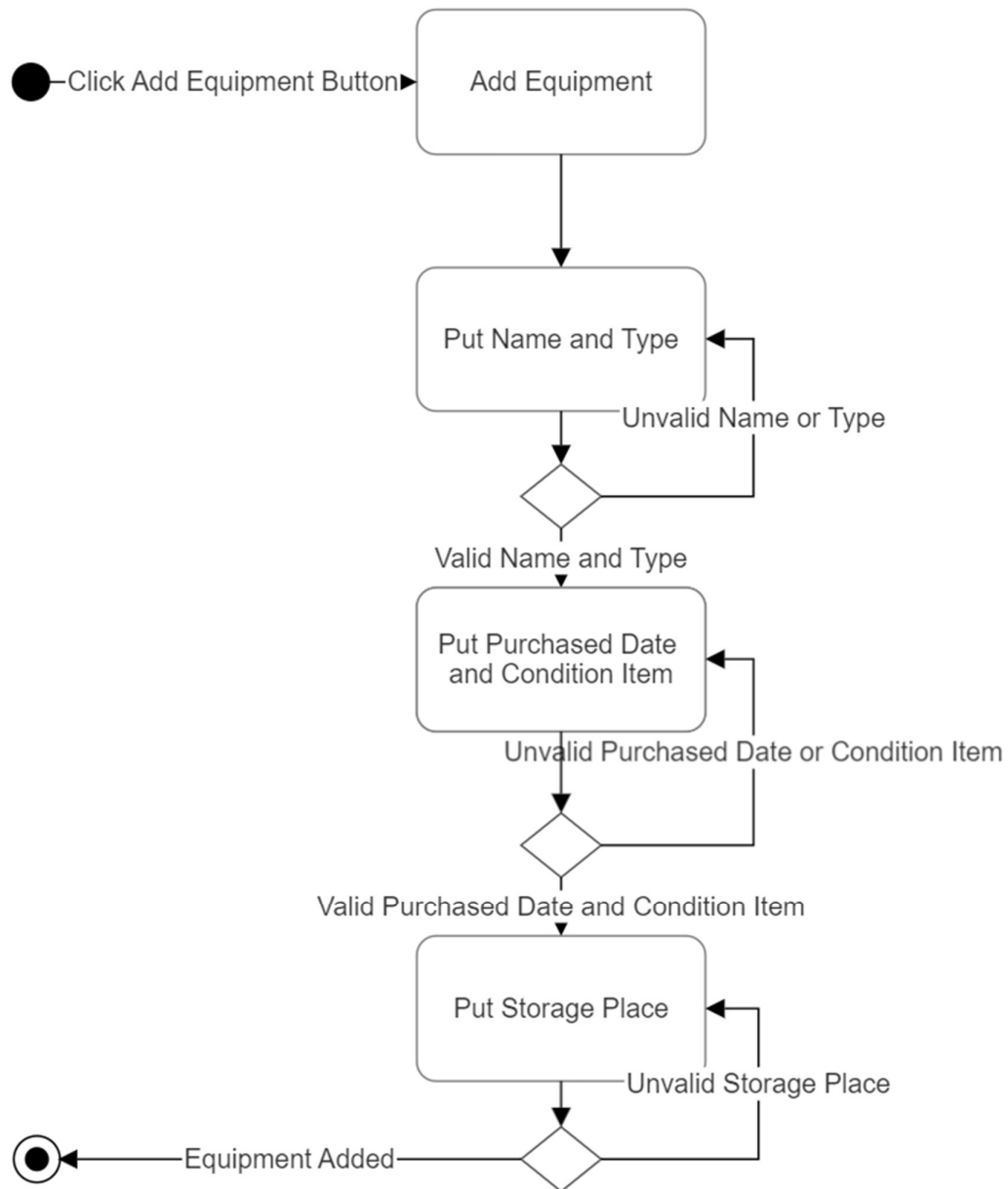
The wireframe of the project details page



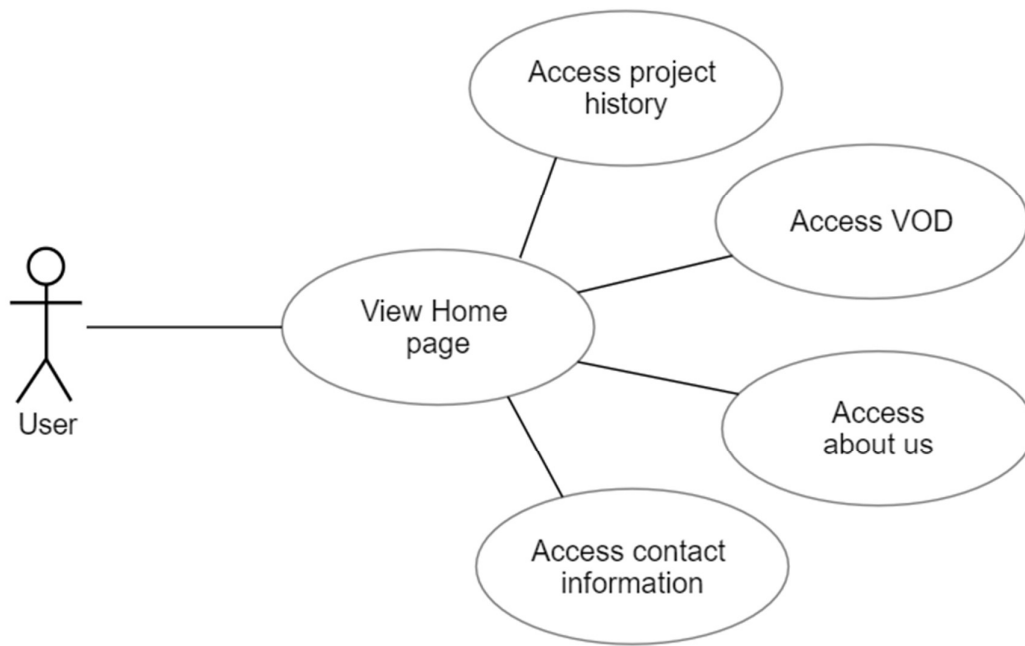
The sequence diagram of the project creation process



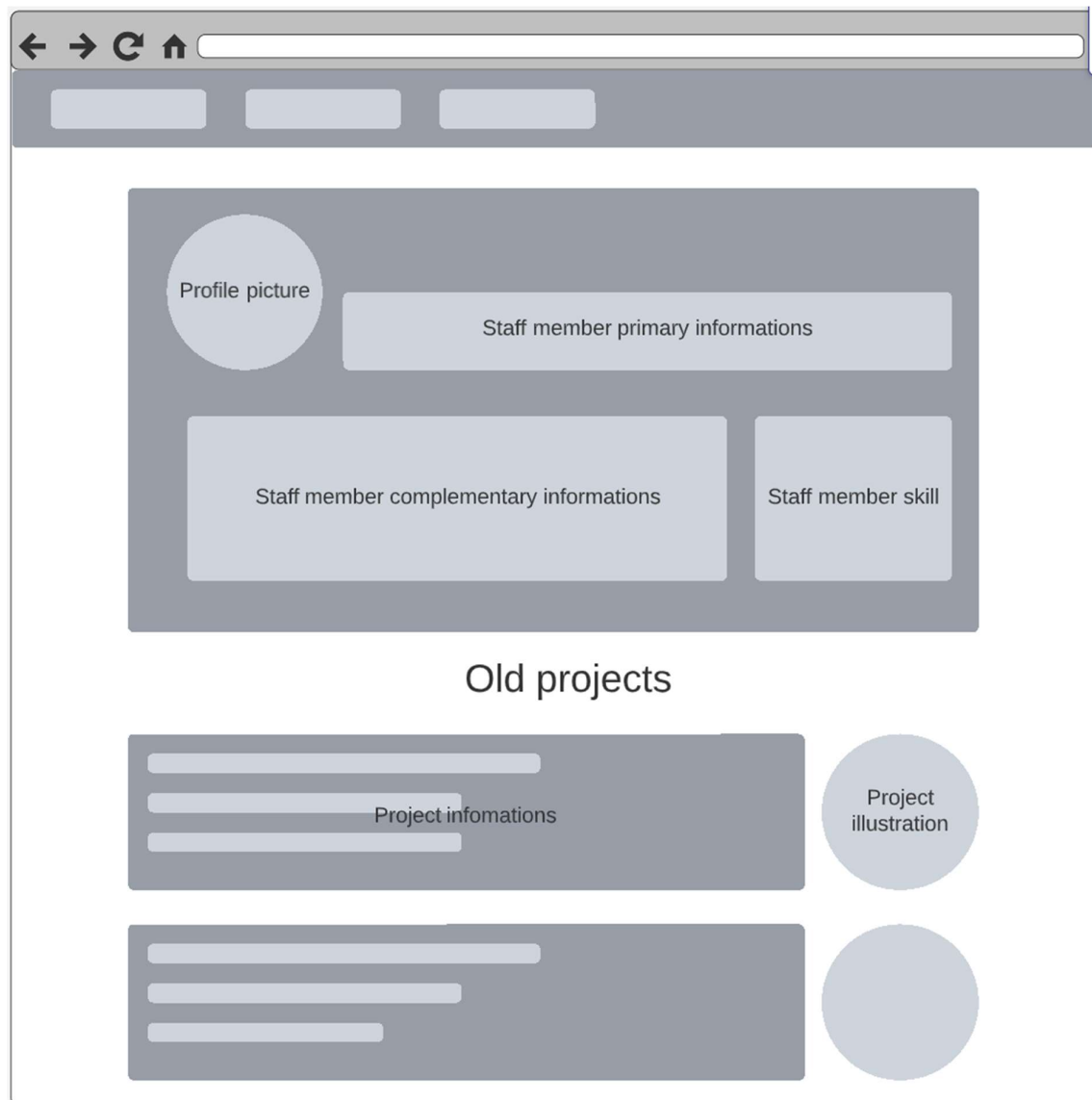
Made by Romain DUBOIS :



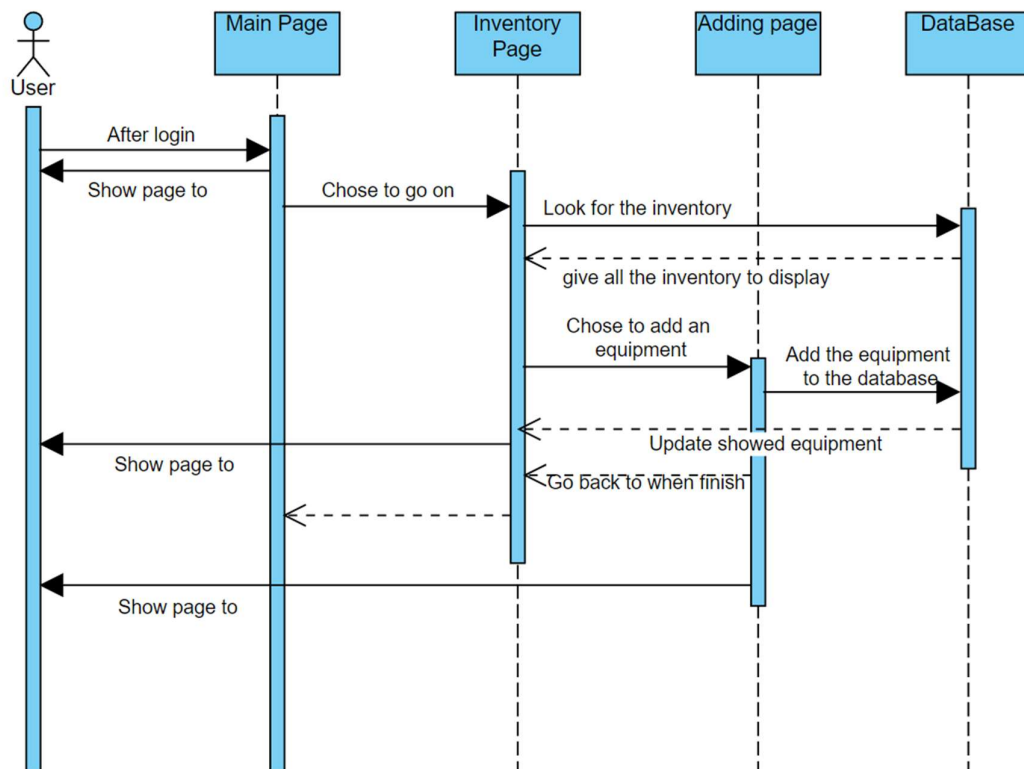
The activity diagram of the equipment adding



Use case for a non-logged-in user



Wireframe of a the user profile page



Sequence diagram of the equipment adding process