

Project report : Advanced Web Programming

Kino Project

Student 1

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Student 2

Name: Macéo Pierson

Student Number/ID: 20231231

Student 3s

Name: Yuushi Berly

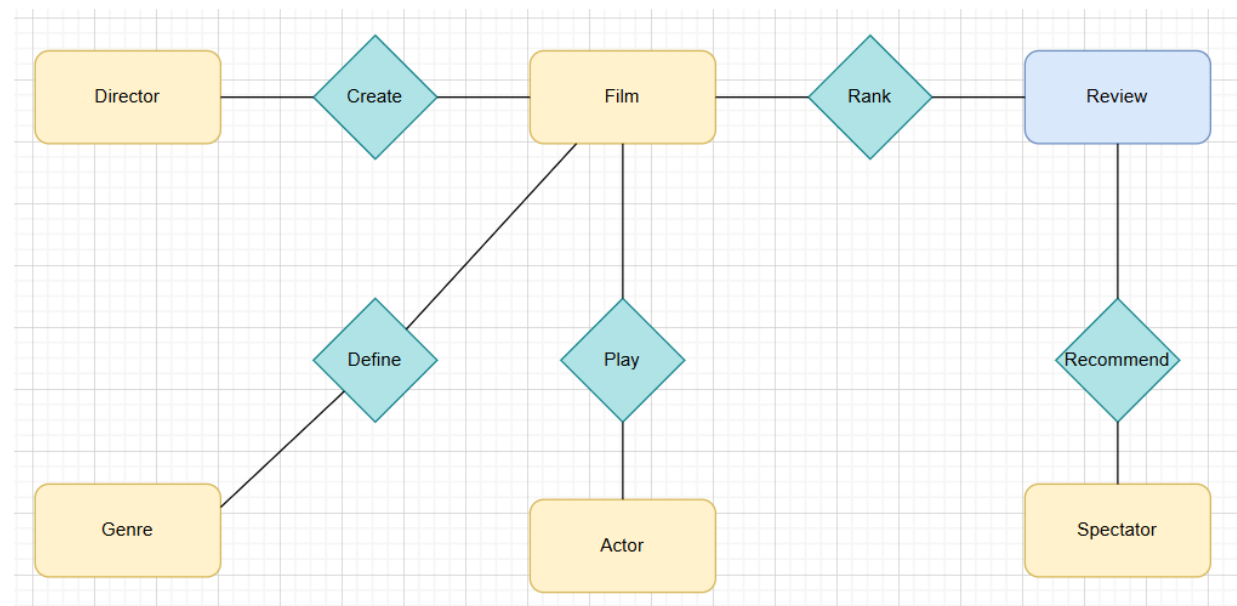
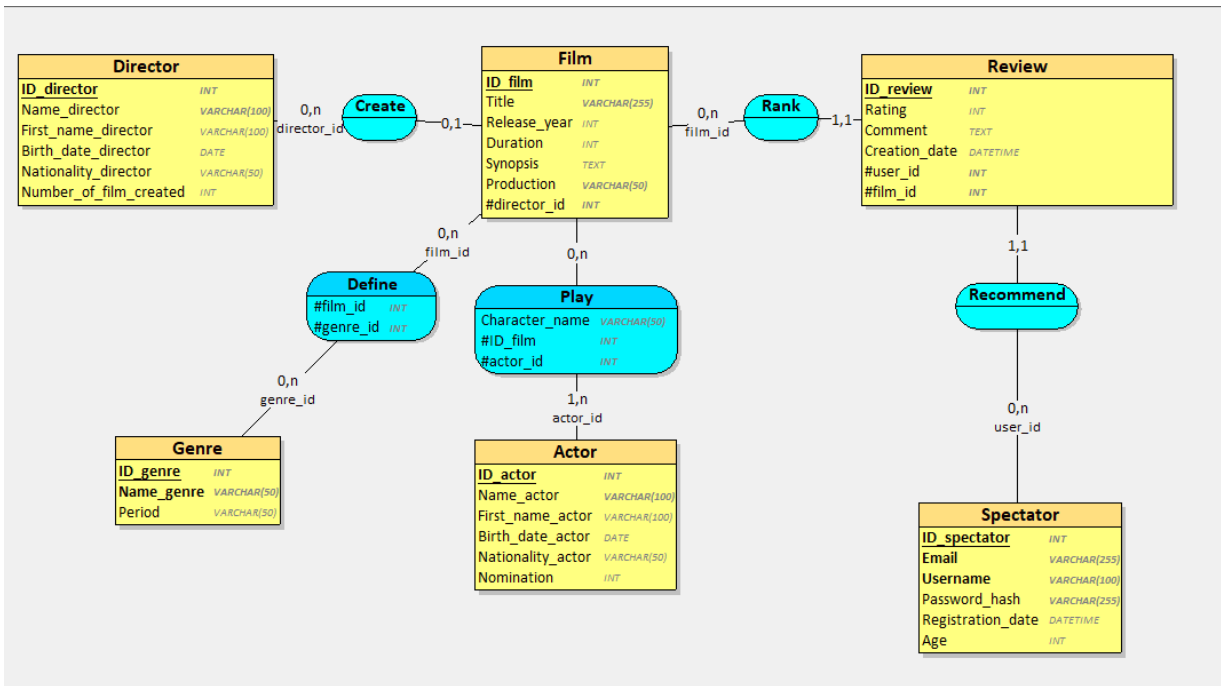
Student Number/ID: 20230828

Introduction:

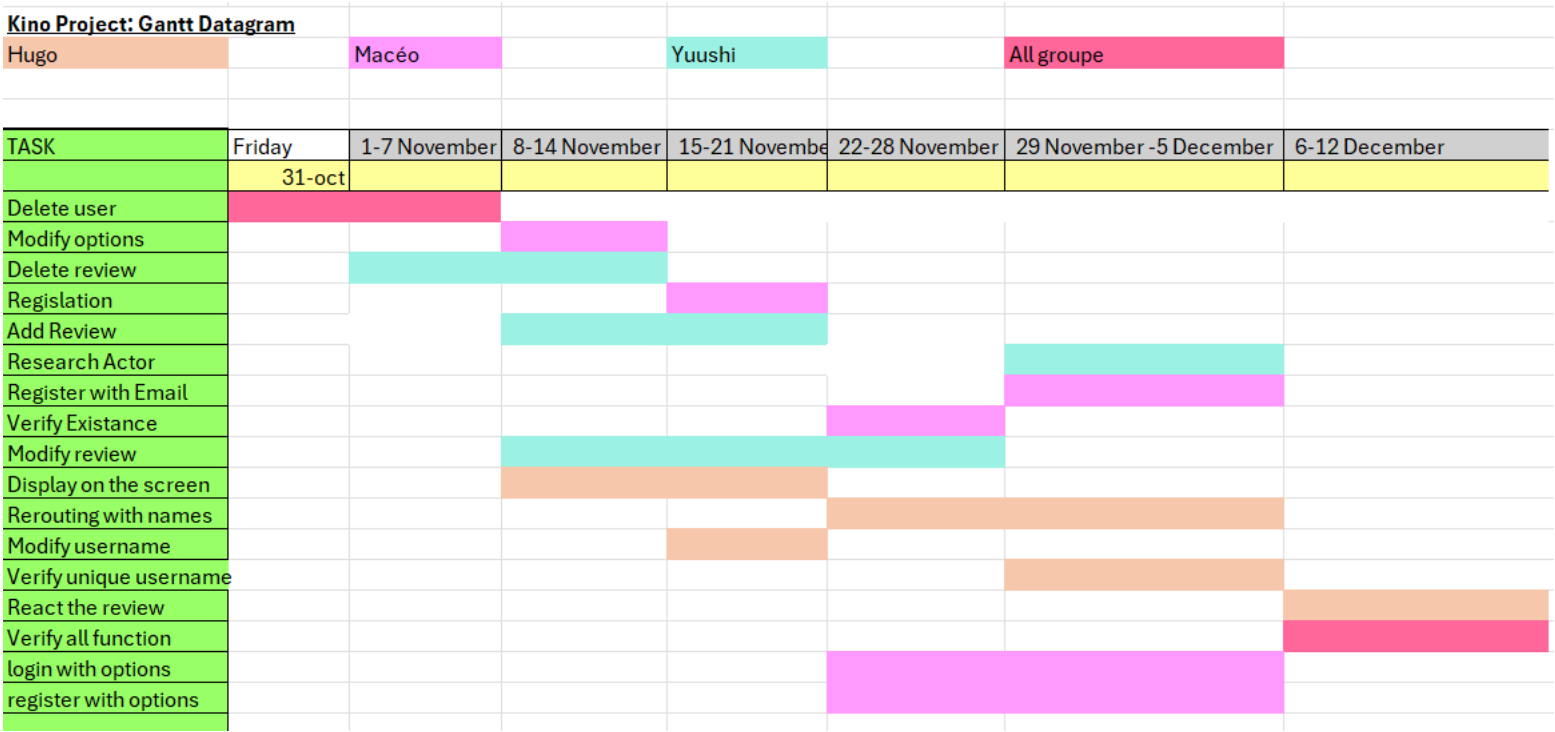
As part of this project, we chose the theme of cinema. Because we really love movies and we are quite film enthusiasts. We therefore decided to create a database focused on films, their directors, their actors, their genres, as well as the viewers and their interactions.

There will therefore be several movies and well-known actor names in the database.

Project Kino Datagram:**The Datagram Diagram:****ER Diagram:**

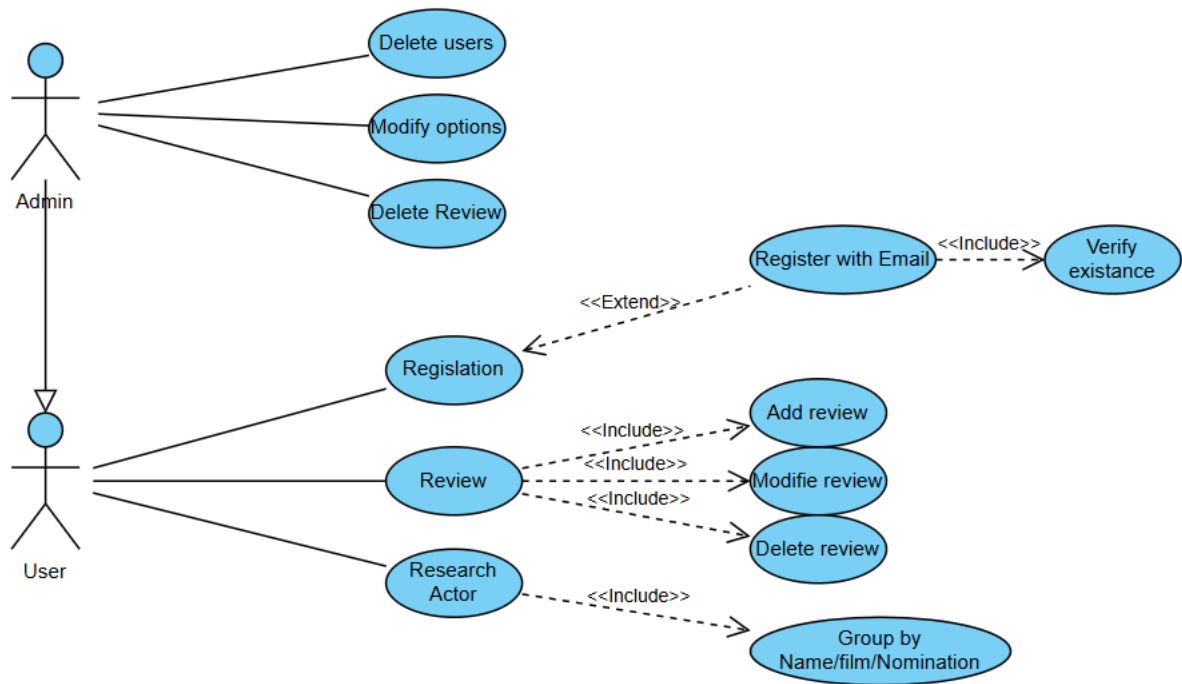


Gantt Diagram :

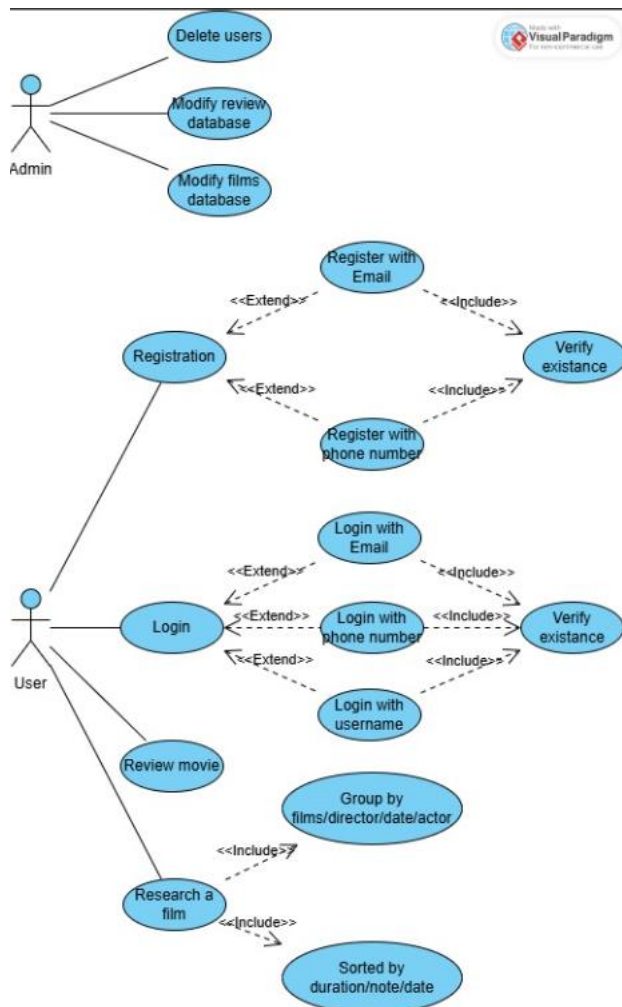


Use case :

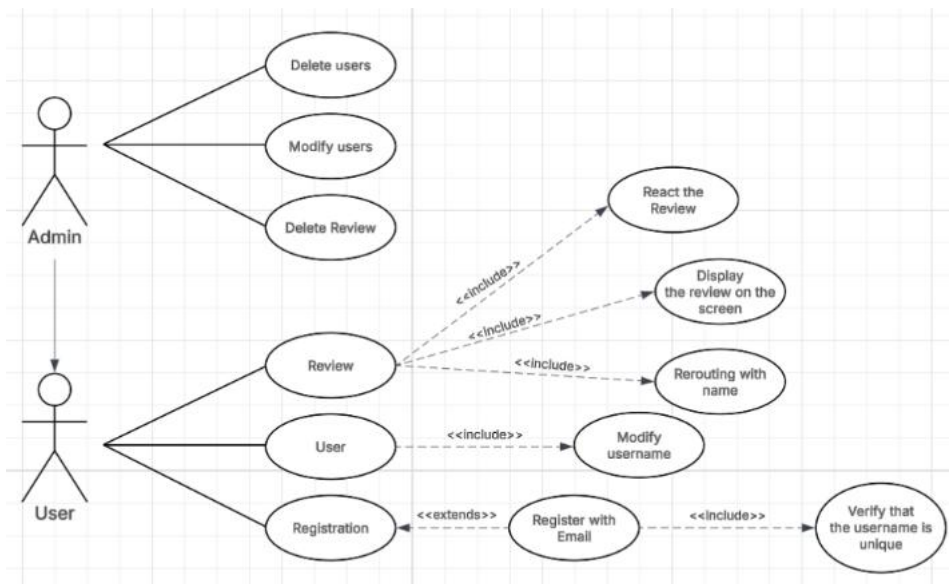
Yuushi:



Macéo:



Hugo :



Wireframes Datagram (Modify Review) (Yuushi):

www.kino.localhost.com

Movie: Back to the futur

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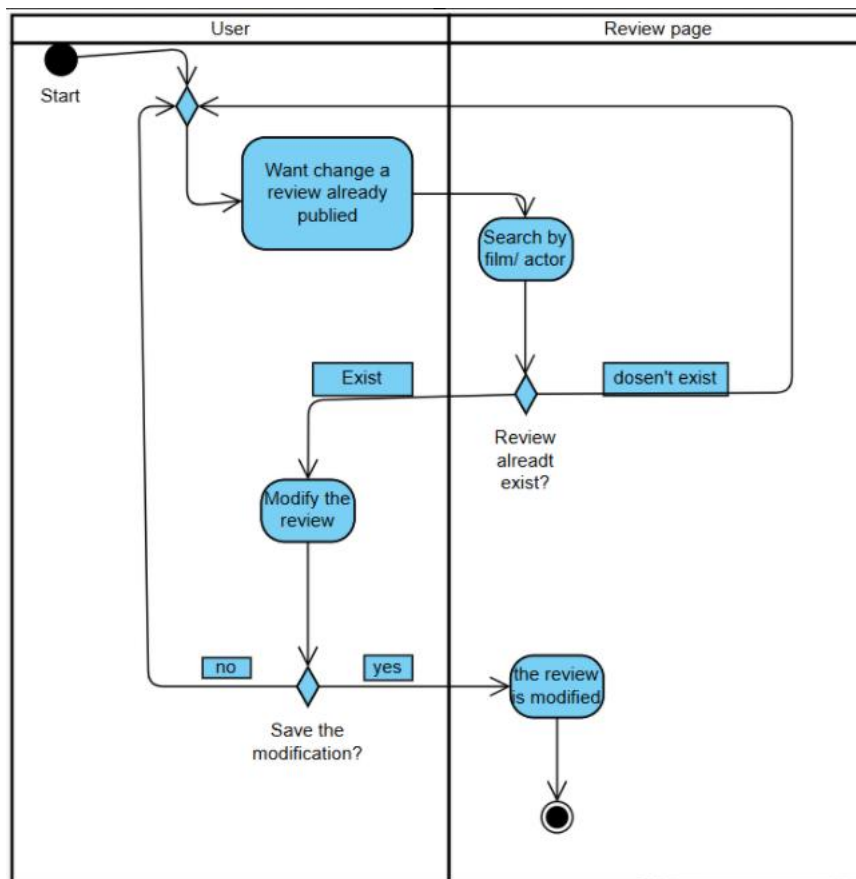
Modification:

Review : Is a very cool film with very cool car, time travel so cool, well, very cool movie.

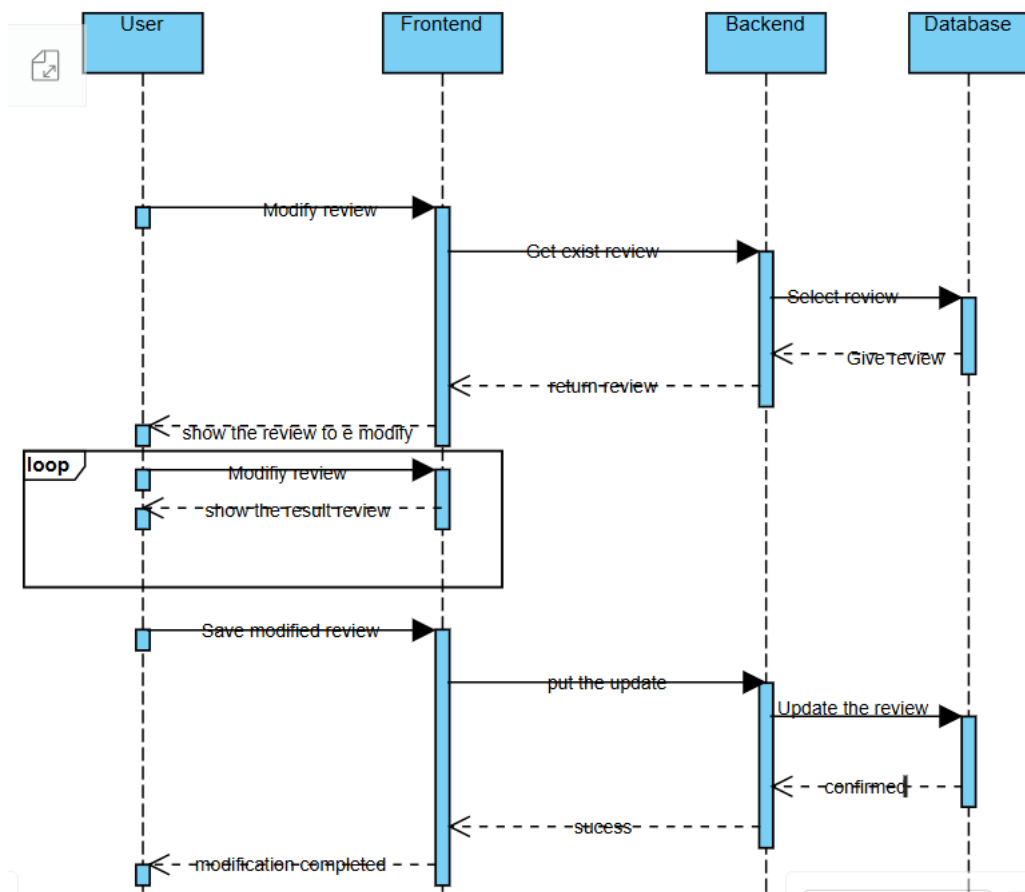
Cancel

Save

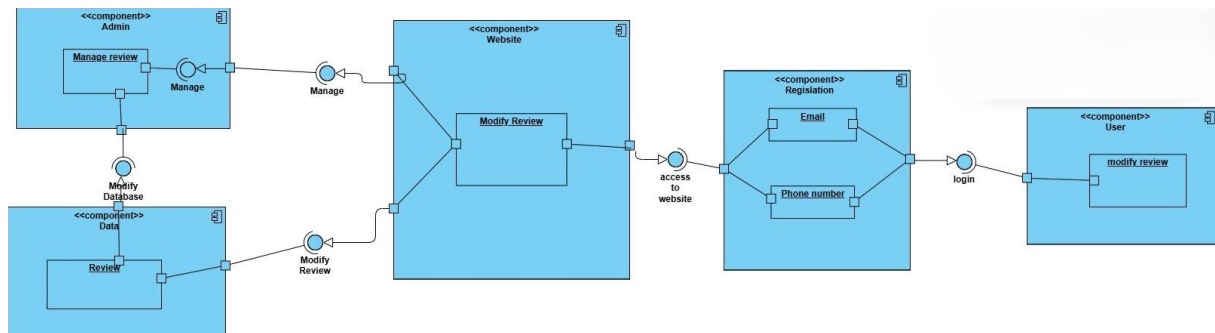
Activity Datagram (Modify Review) (Yuushi):



Sequence Datagram (Modify Review) (Yuushi):



Component Datagram (Yuushi):



Wireframes Datagram (Login with phone) (Macéo):

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johndoe

Username:

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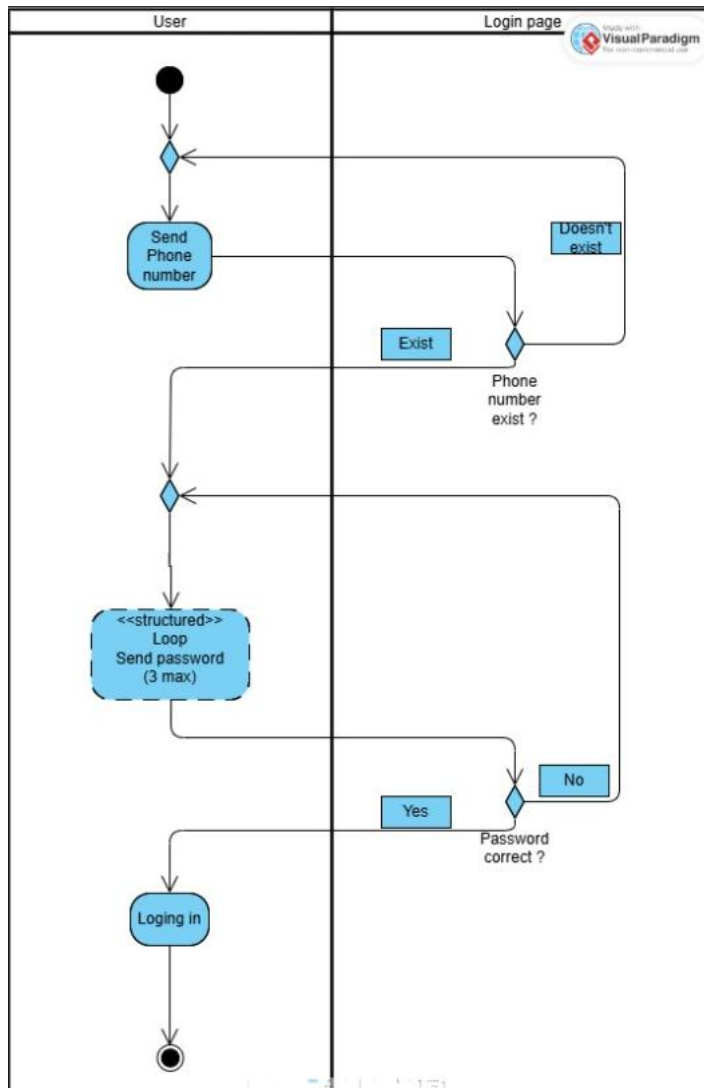
User Name/Email/Phone number:

johndoe

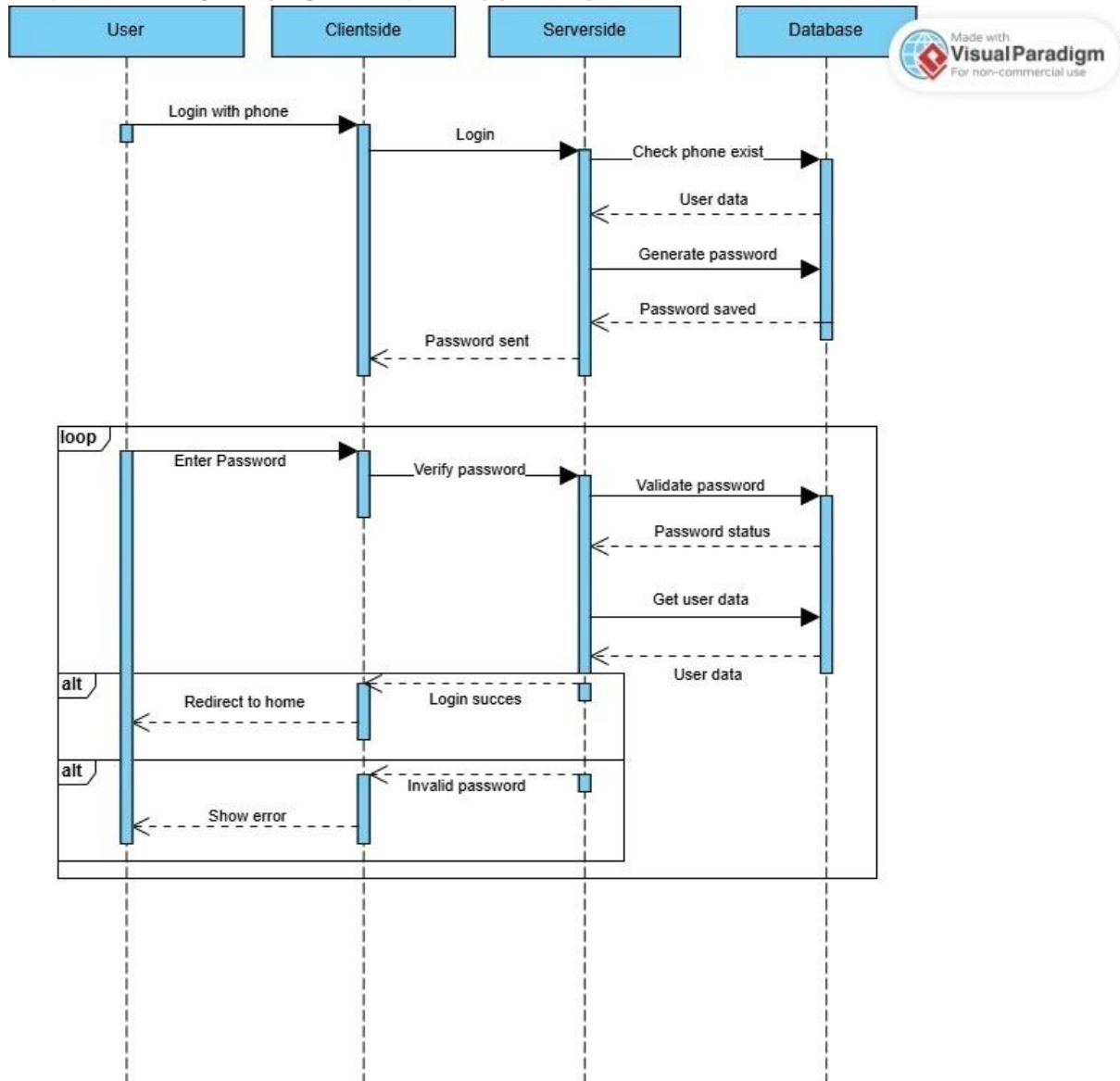
Password:

Login

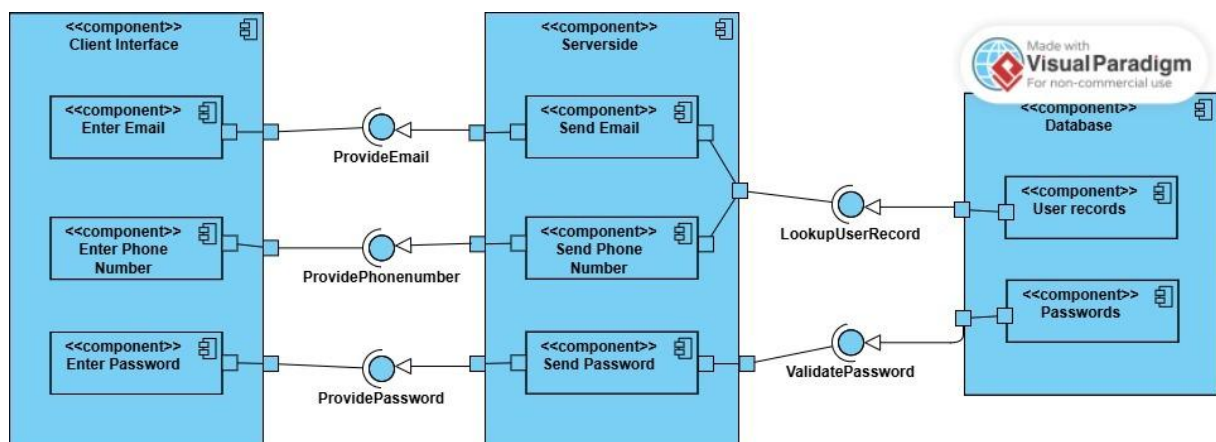
Activity Datagram (Login with phone) (Macéo):



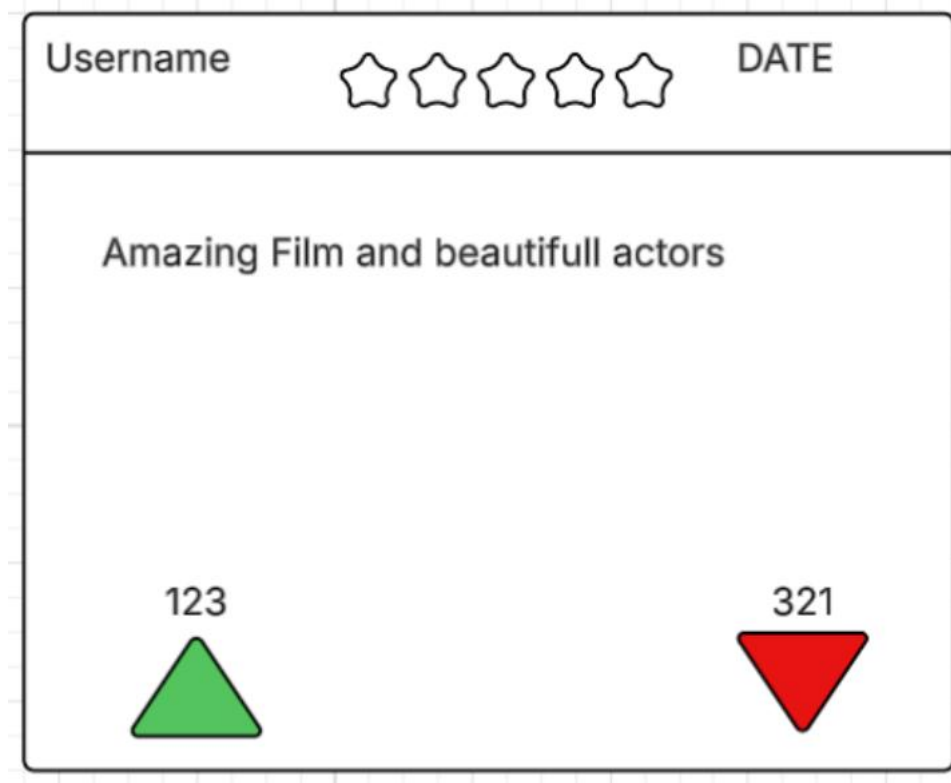
Sequence Datagram (Login with phone) (Macéo):



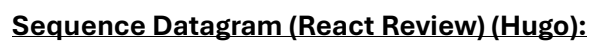
Component datagram (Macéo):

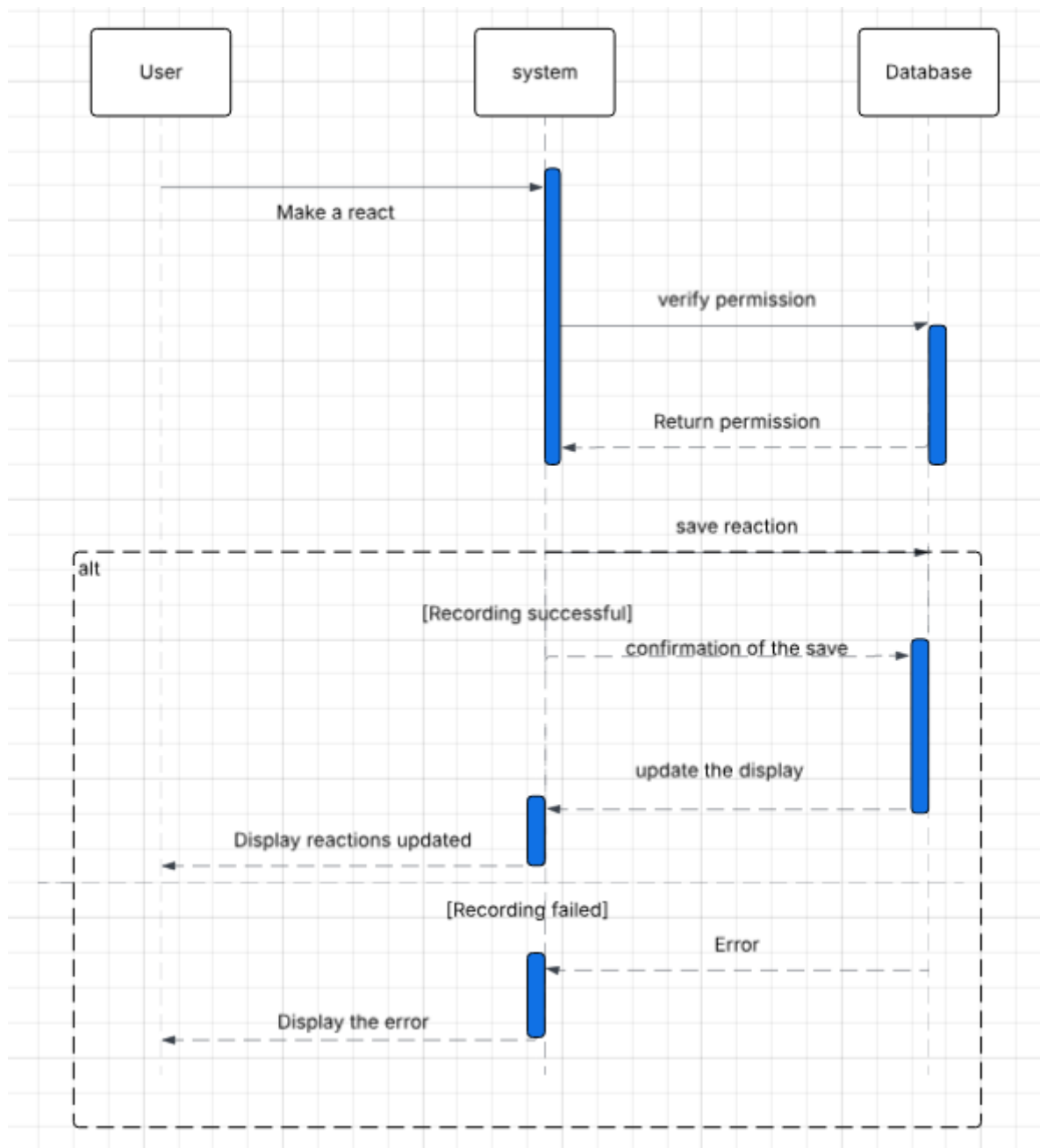


Wireframes Datagram (React Review) (Hugo):

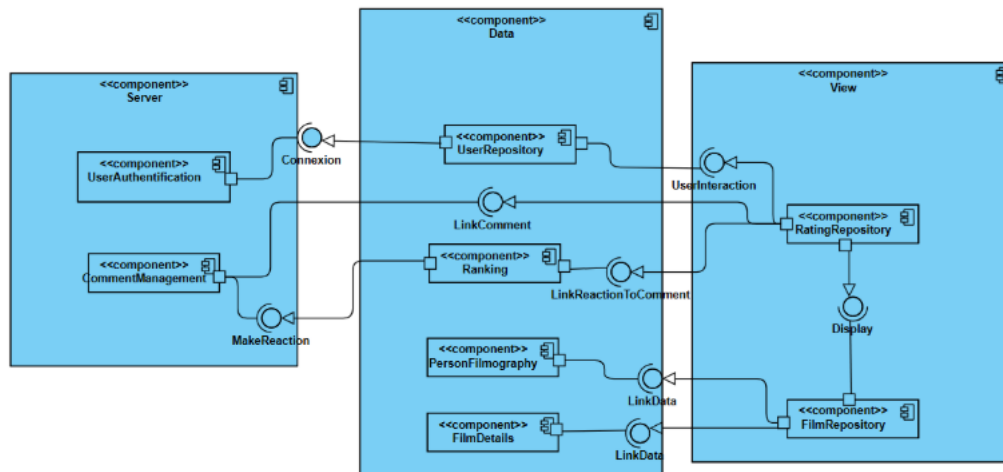


Activity Datagram (React Review) (Hugo):





Component datagram (Hugo):



Class datagram:

