

# Application Android JAVA.

Projet fil rouge : RECIPEPEDIA











Sarah Iglla

# Context

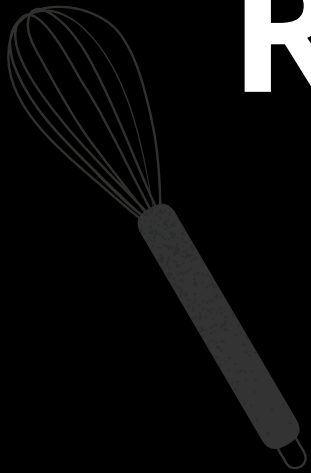


# Cibles

	Moyen de communication préféré		Moyen de communication préféré
	<b>Moyen de communication préféré</b> whats app instagram	<b>Principaux défis</b> Partager avec ces proches les recettes qu'elle cuisine. Trouver une alternative au cahier de recettes quel traine depuis 5 ans.	
Nom <b>Severine</b>	<b>Centres d'interets</b> cuisine remise en forme dessin		
Âge <b>Entre 25 et 34 ans</b>			
Niveau d'études <b>Licence ou diplôme équiva</b>	<b>niveau de compétences</b> avancé		
Réseaux sociaux     			
Secteur d'activité <b>Marketing</b>			



# Introduction Recipedia

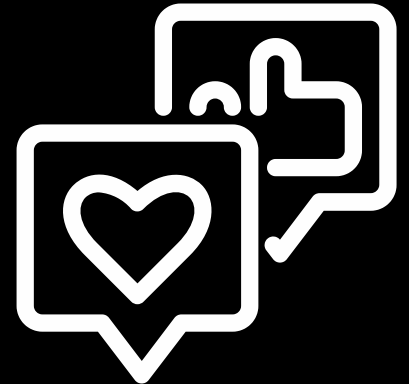


**RECIPE**

**PEDIA**



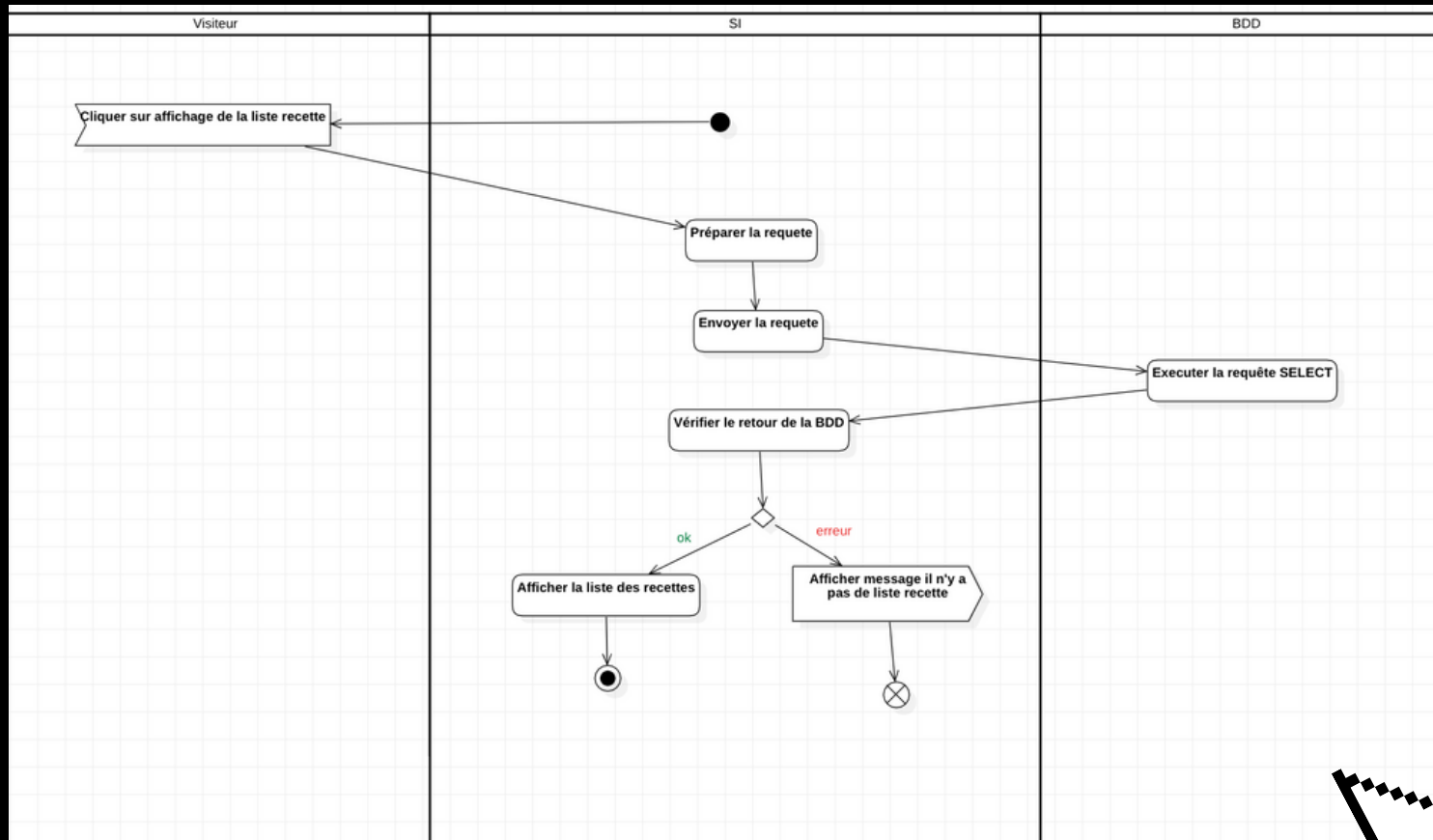
# Les Fonctionnalités



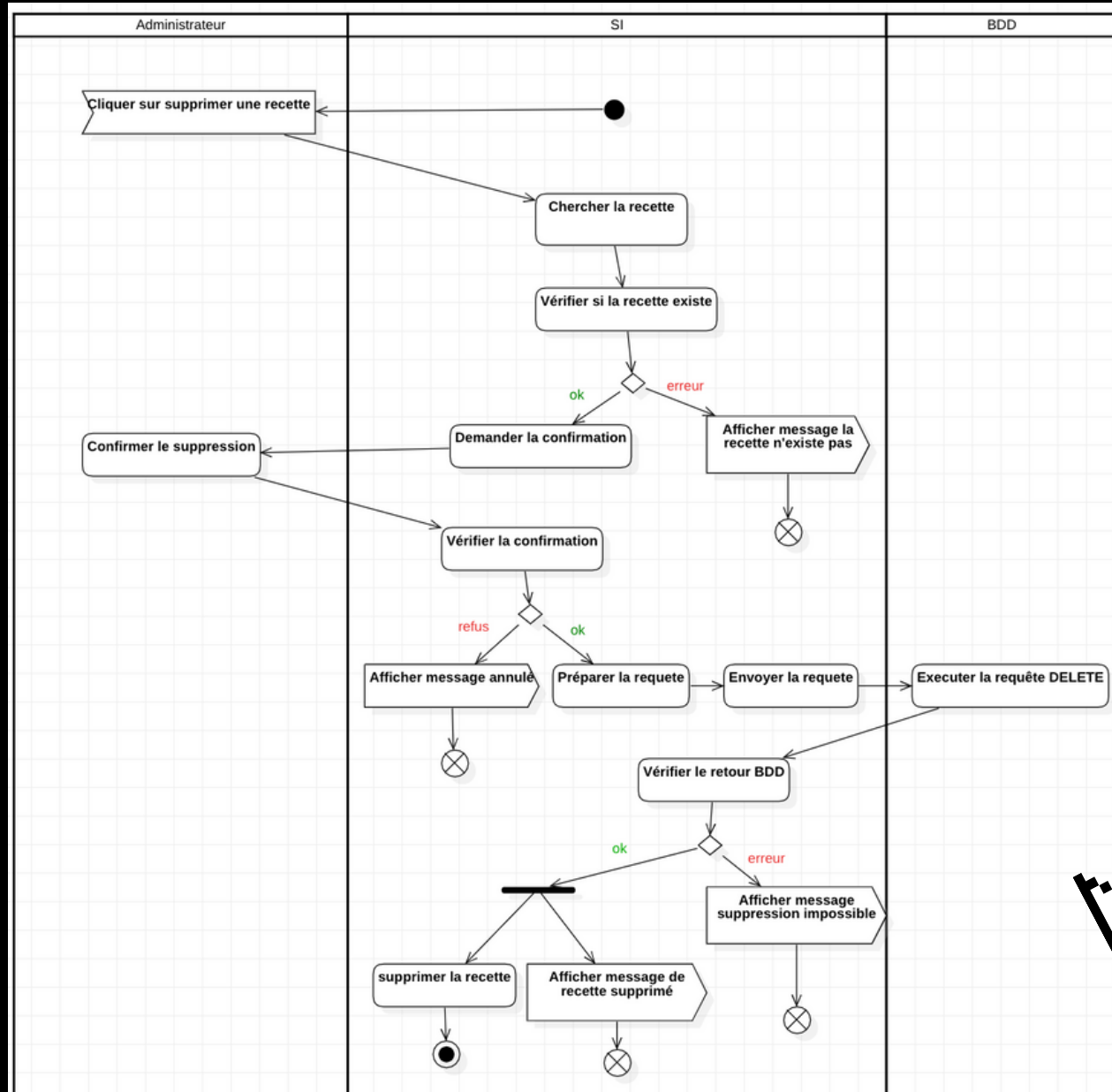


UML: Use case

# UML: diagramme activités "affichage"

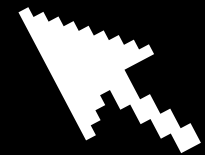
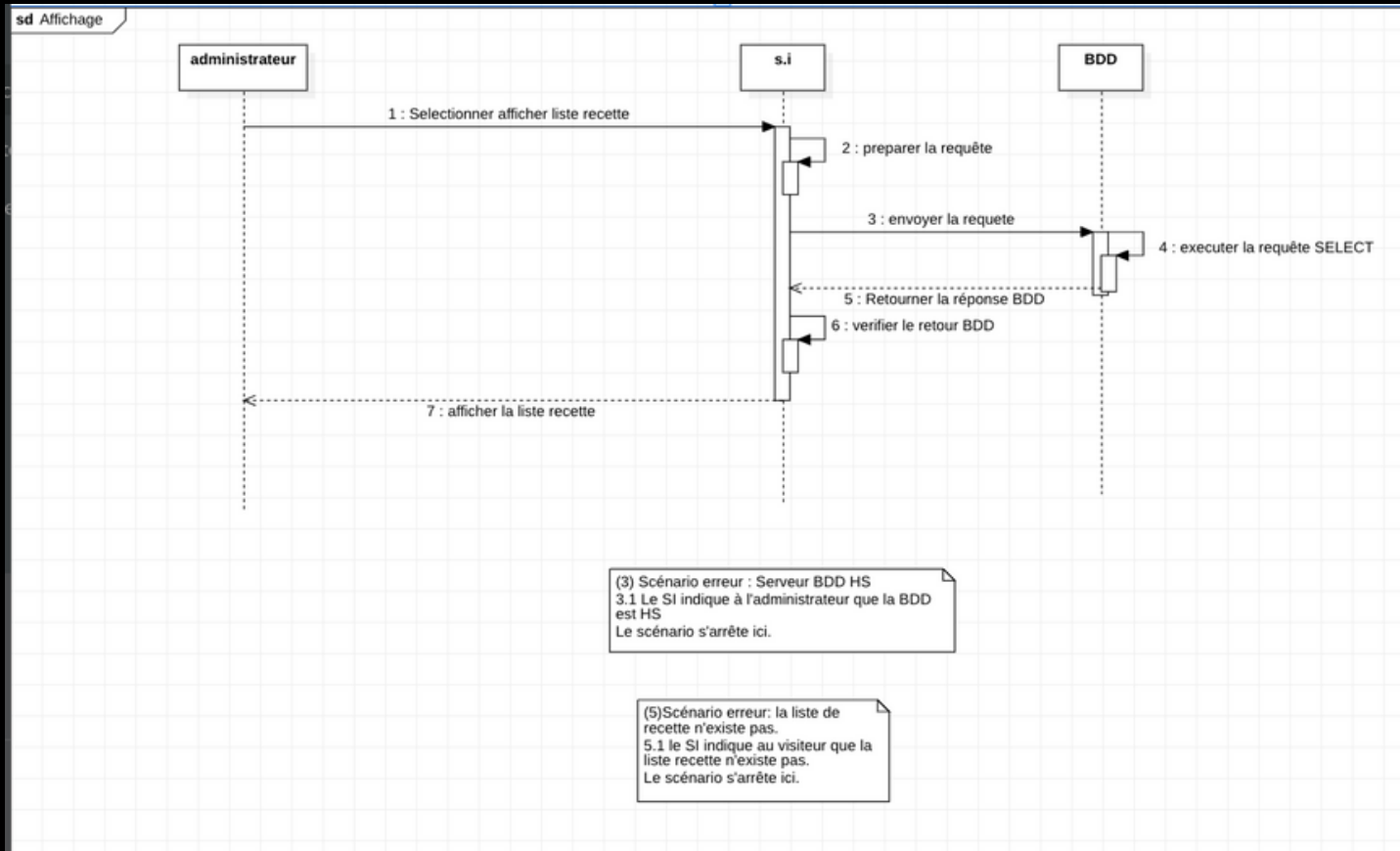


# UML: diagramme activités "suppression "

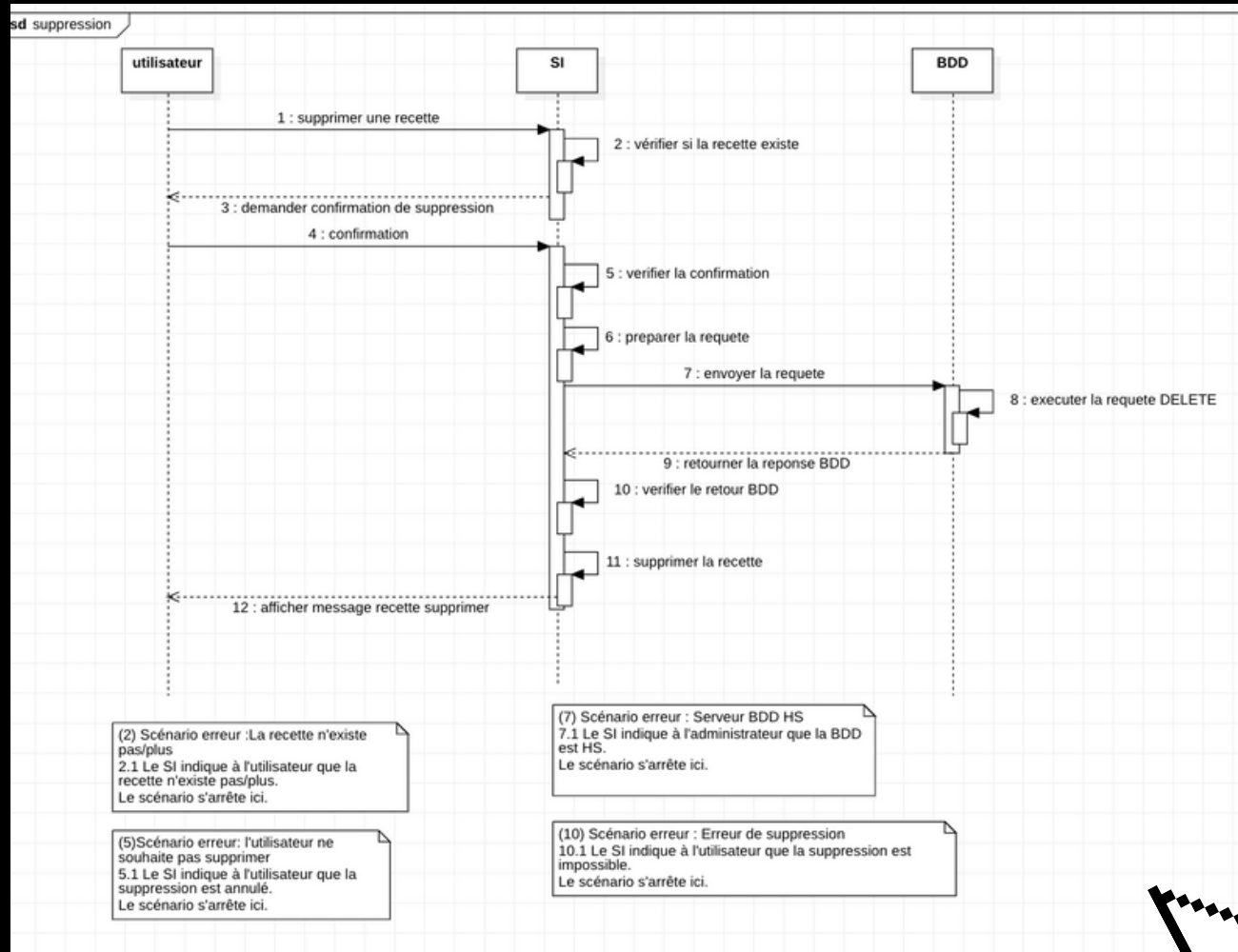




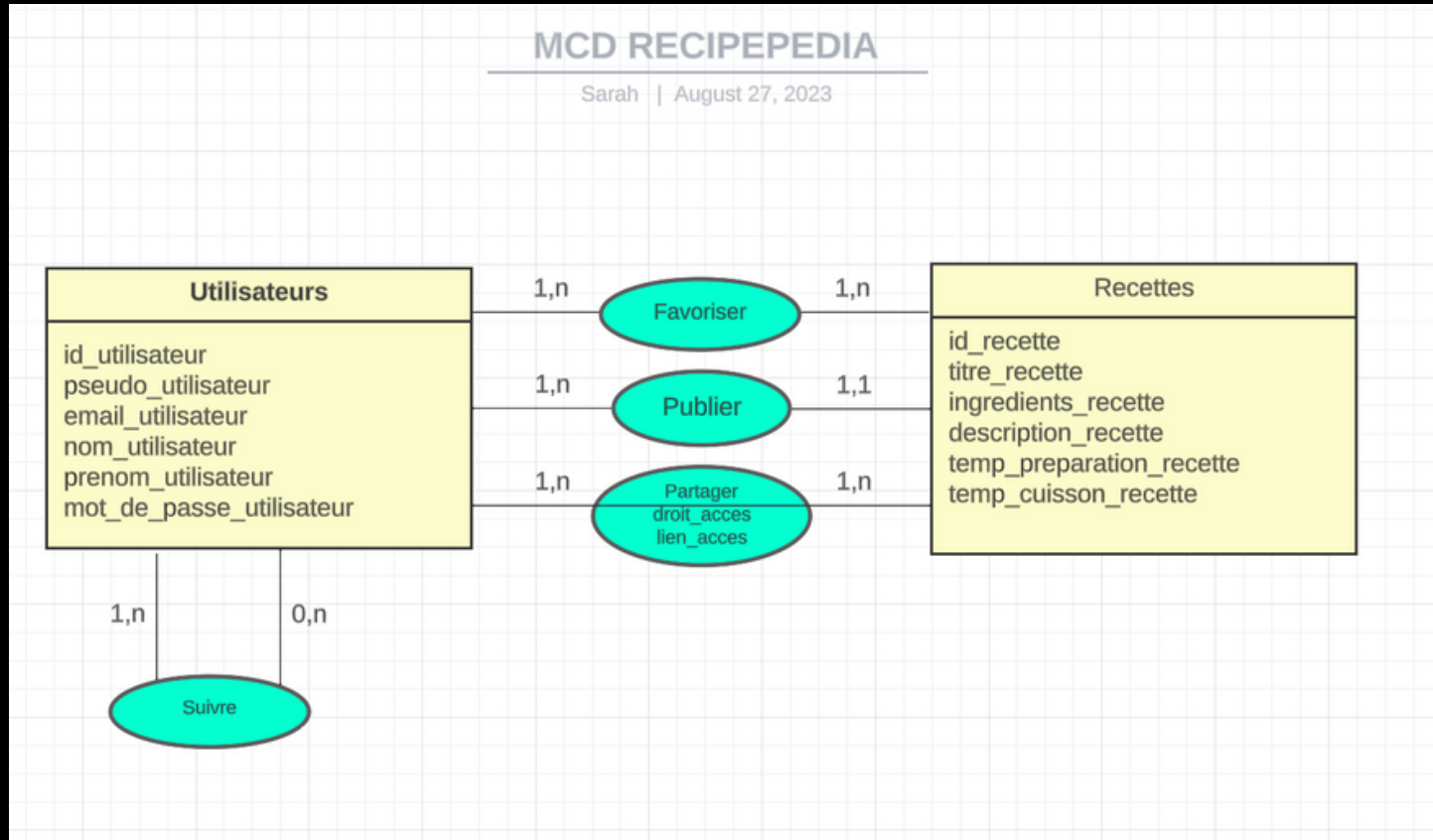
# UML: diagramme Séquence "affichage"



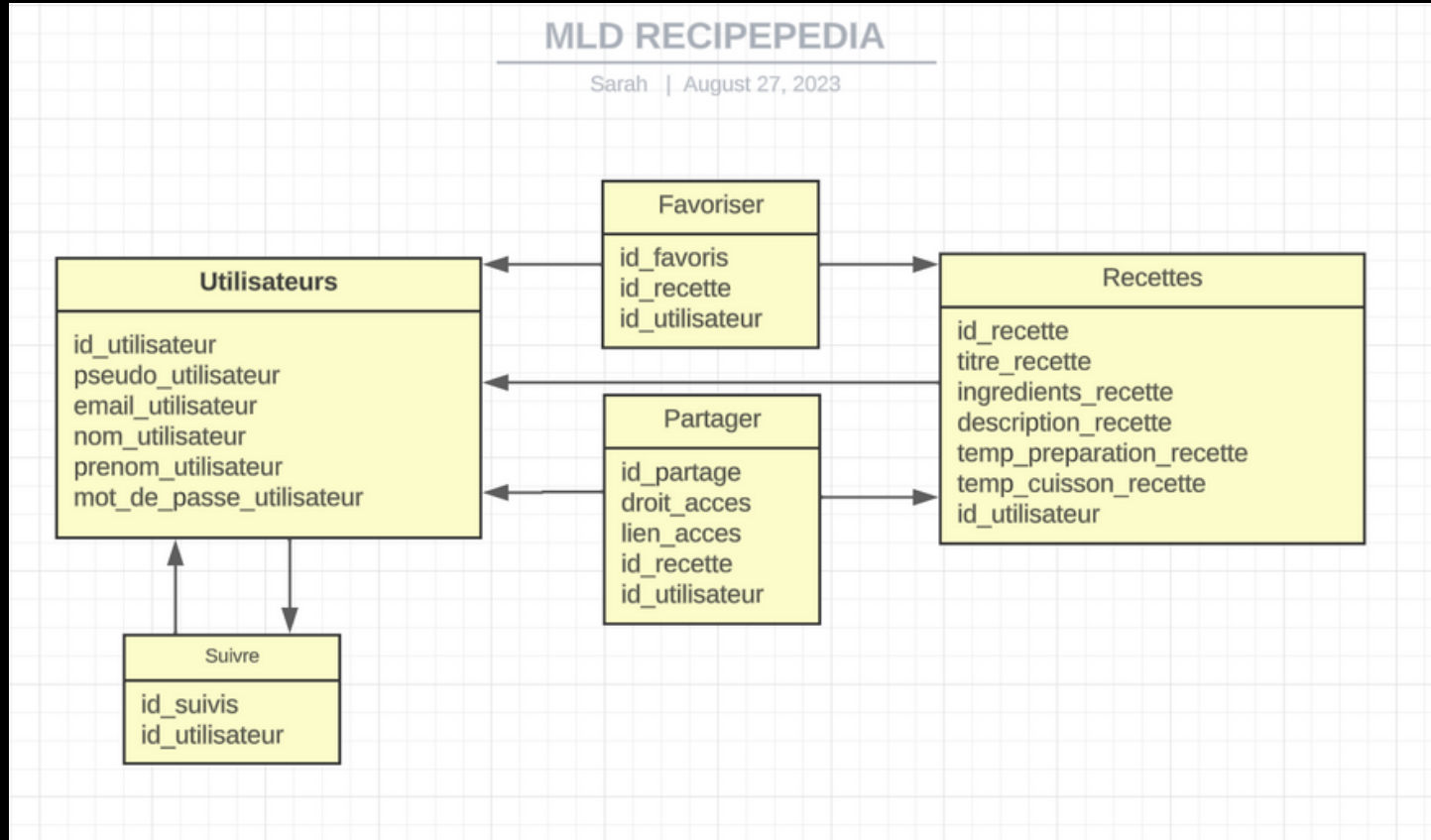
# UML: diagramme Séquence "suppression "



# MCD: Recipepedia



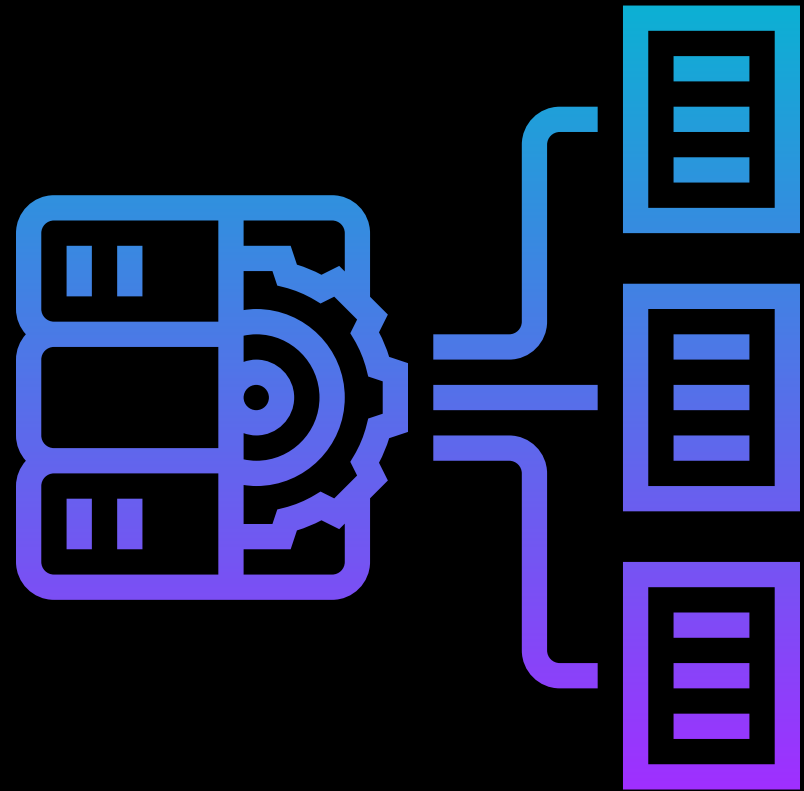
# MLD: Recipepedia



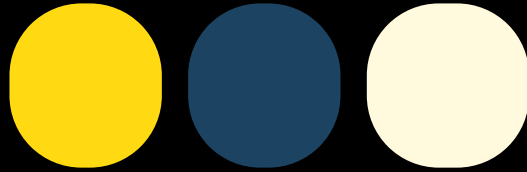
# SQL: base de données

## 5 TABLES :

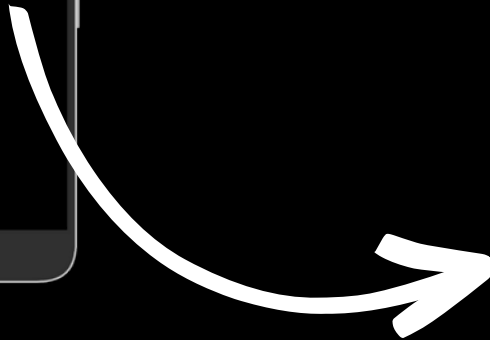
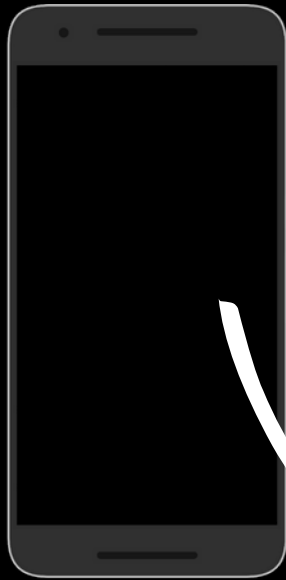
- utilisateur
- favoriser
- suivre
- recette
- partager



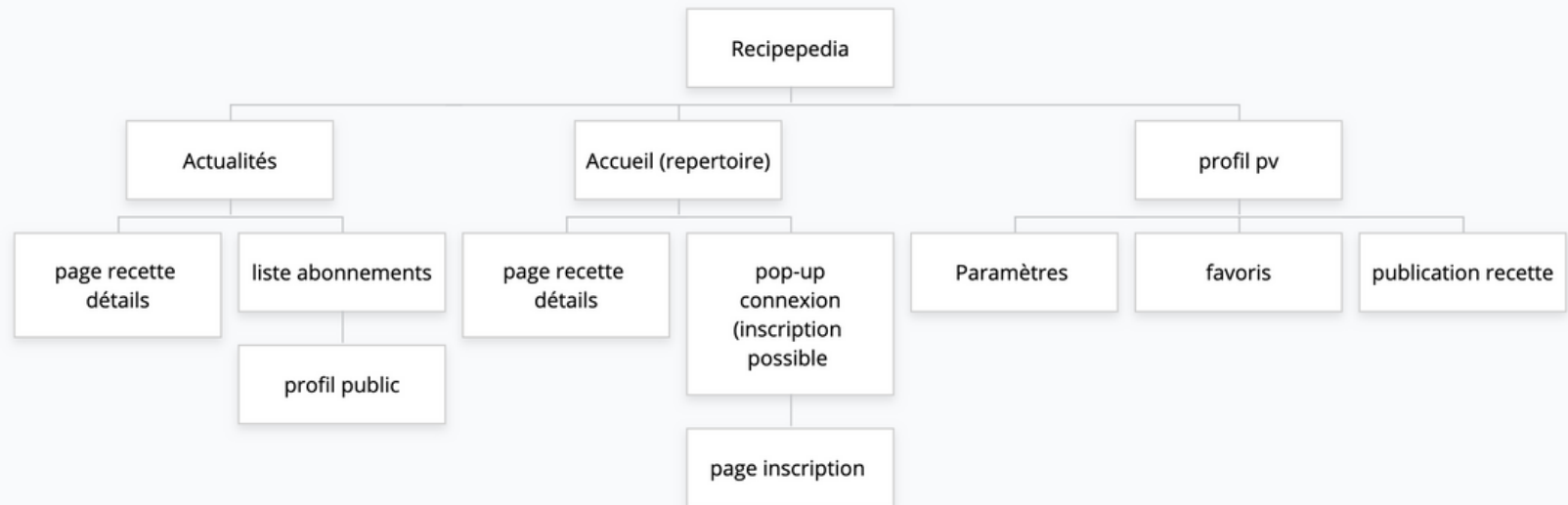
Couleurs :



# RECIPEPEDI 🍕



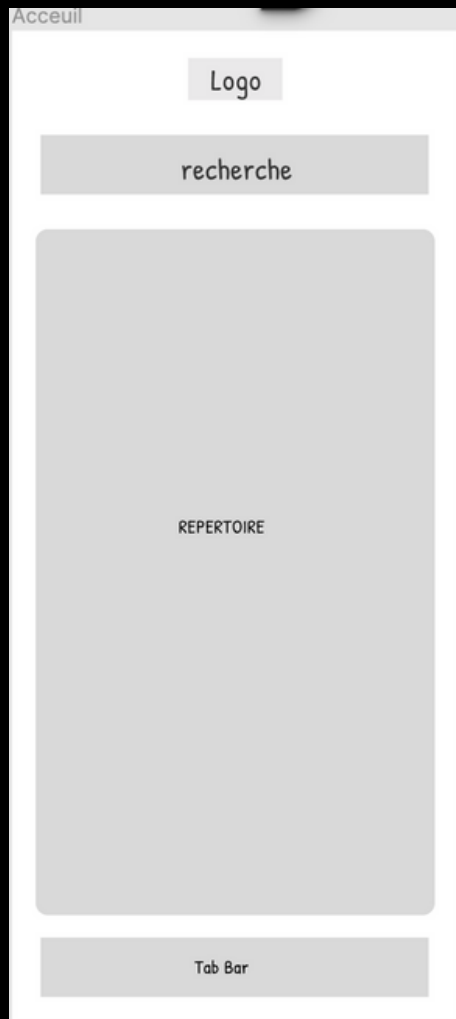
# Arborescence :



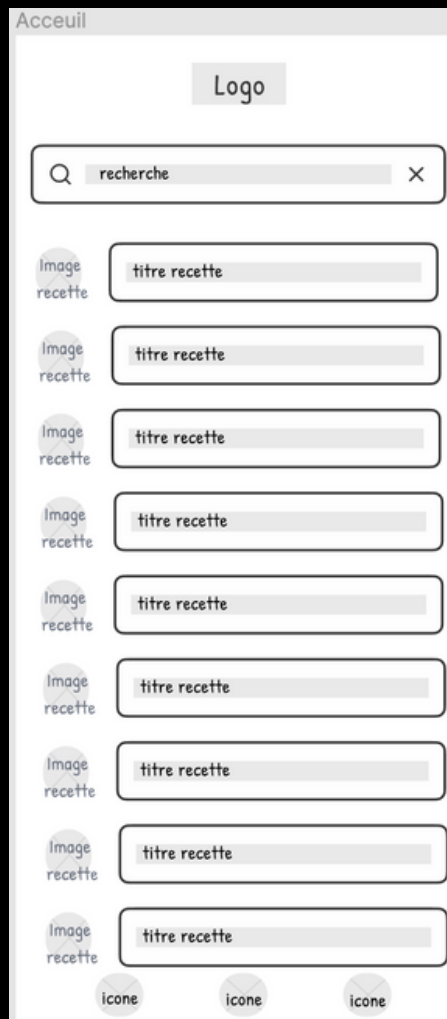
**RECIPEDIA** 🍕

# Maquettage

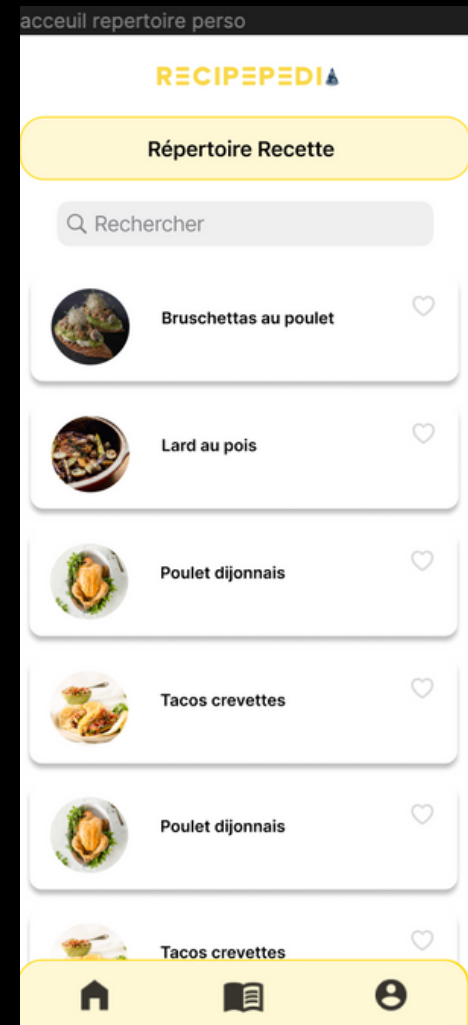
## Zoning



## Wireframe



## Mock-up



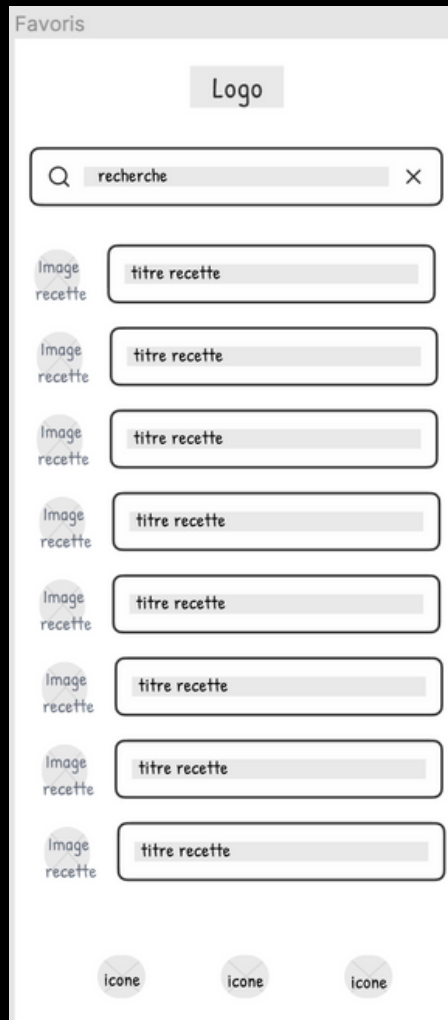


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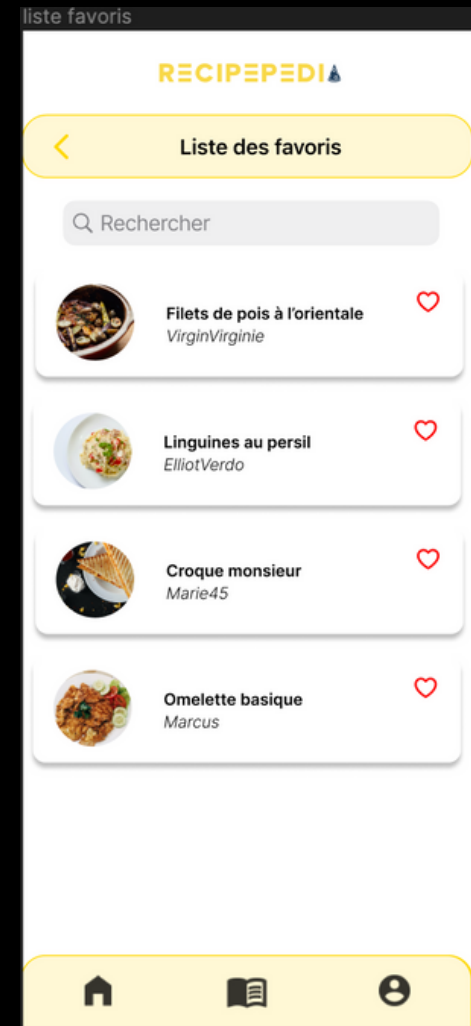
## Zoning



## Wireframe

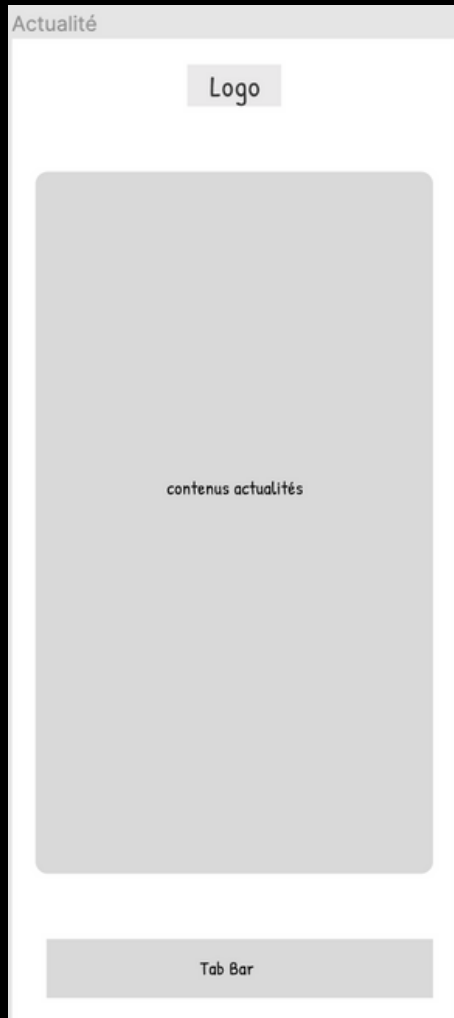


## Mock-up

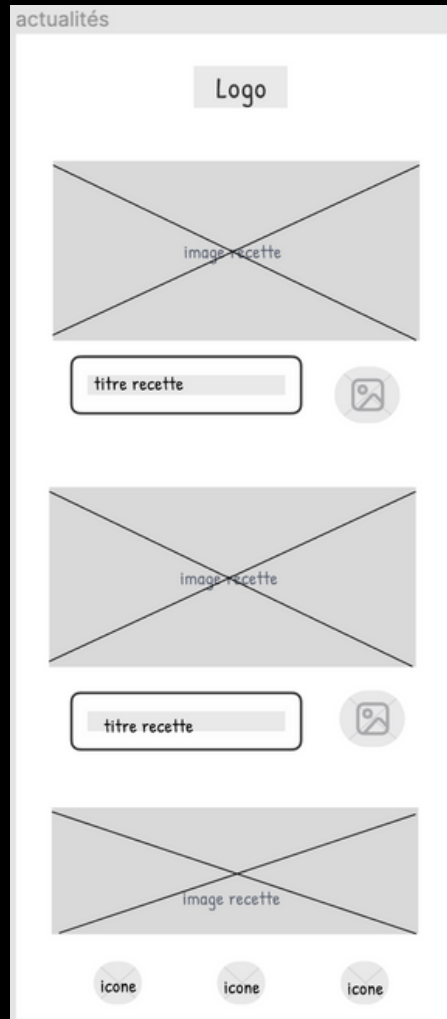


# Maquettage

## Zoning



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## Mock-up

