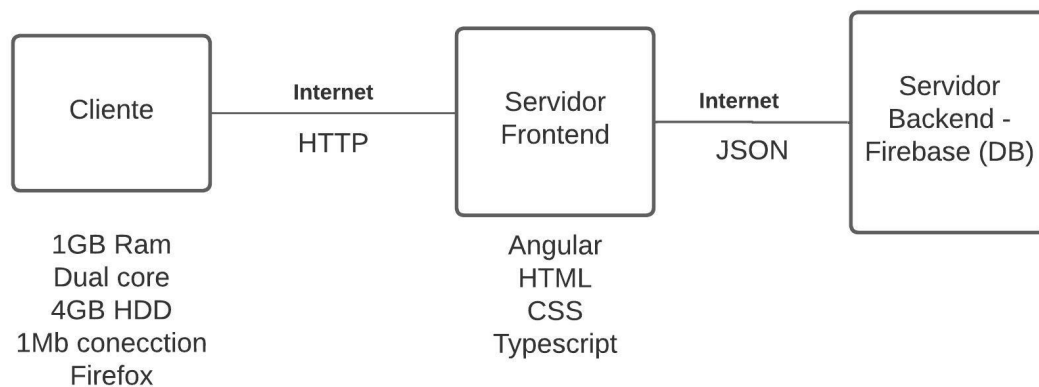


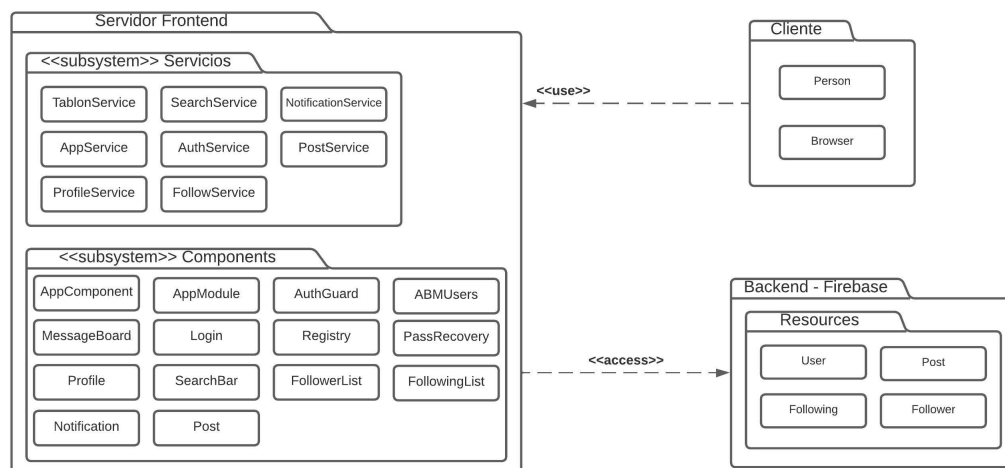


# Arquitectura

## 1. Identificar los nodos y la configuración de la red (Diag. de Despliegue)

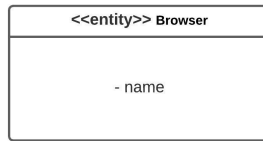
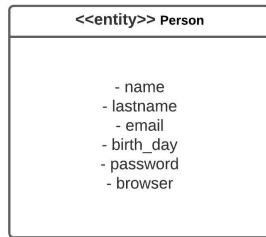


## 2. Identificar subsistemas y sus interfaces

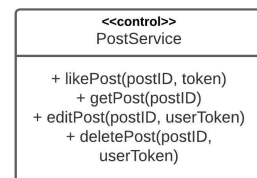
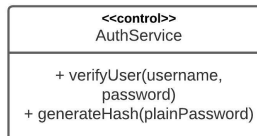
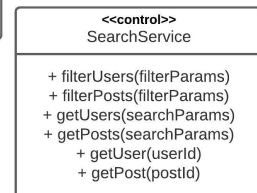
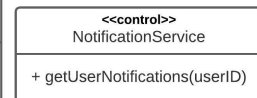
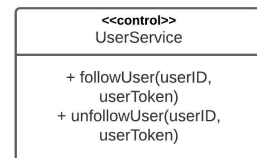
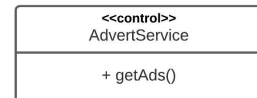
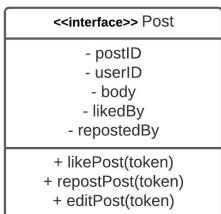
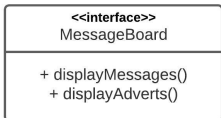
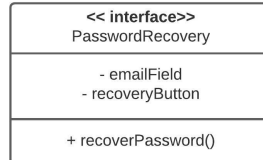
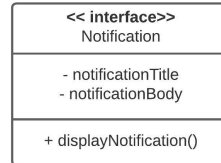
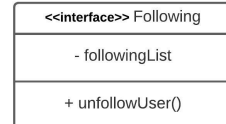
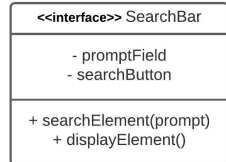
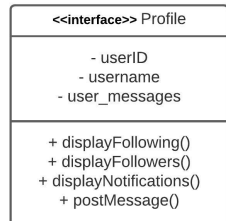
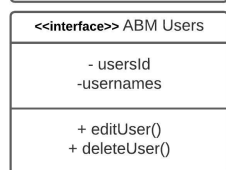
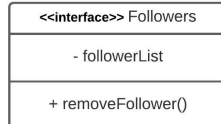
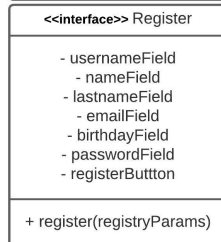
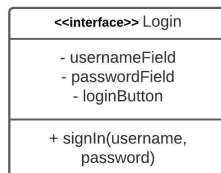
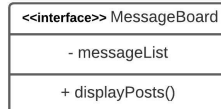


## 3. Identificación de clases de diseño relevante para la arquitectura.

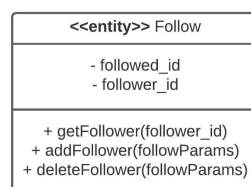
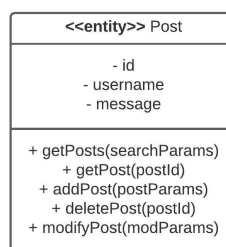
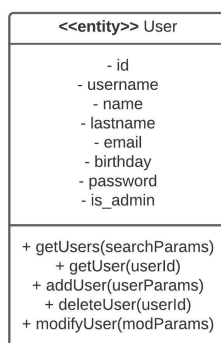
# Cliente



# Frontend



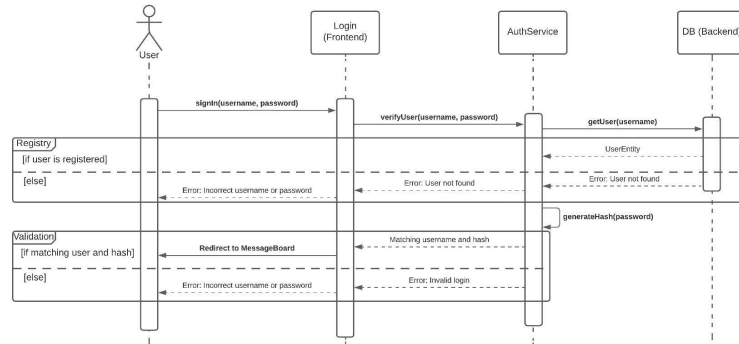
# Backend



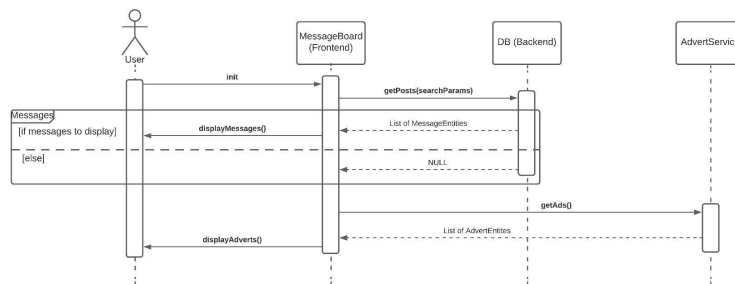
## Diagramas de Secuencia

## Punto 4

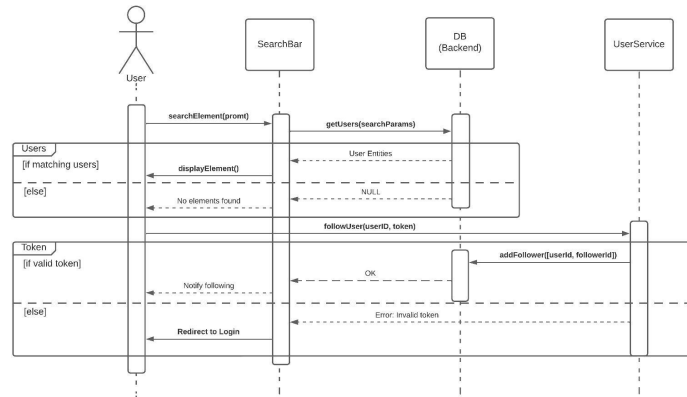
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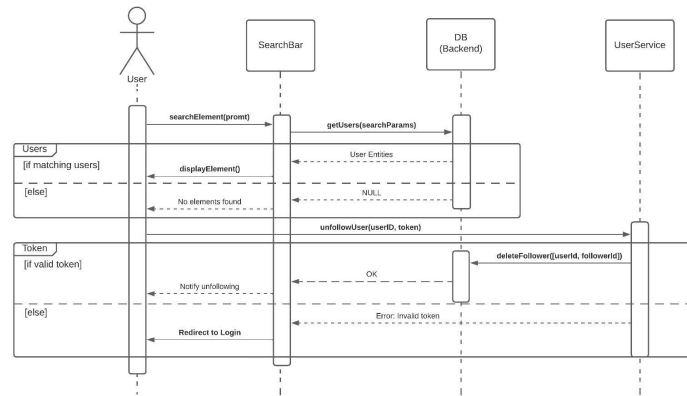
### Acceder al tablón



### Seguir usuario

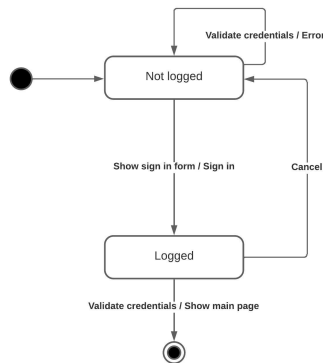


### Dejar de seguir usuario

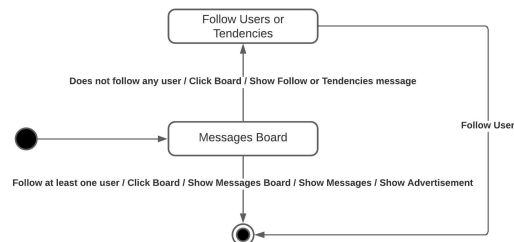


## Diagramas de Estado

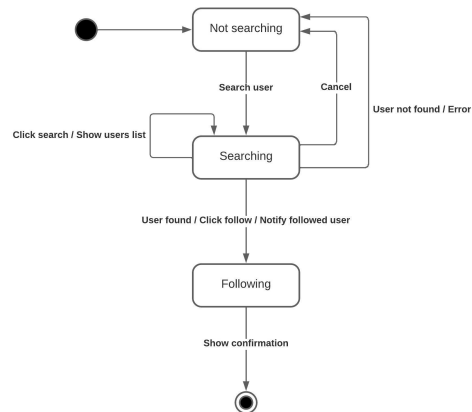
### Iniciar sesion



### Acceder al tablon de mensajes



### Seguir Usuario



### Dejar de Seguir Usuario

