Term Project Presentation
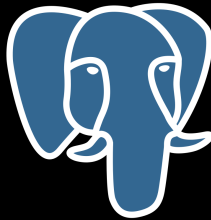
Luca GF, Coline S, Florian C, Antoine R

Our Architecture

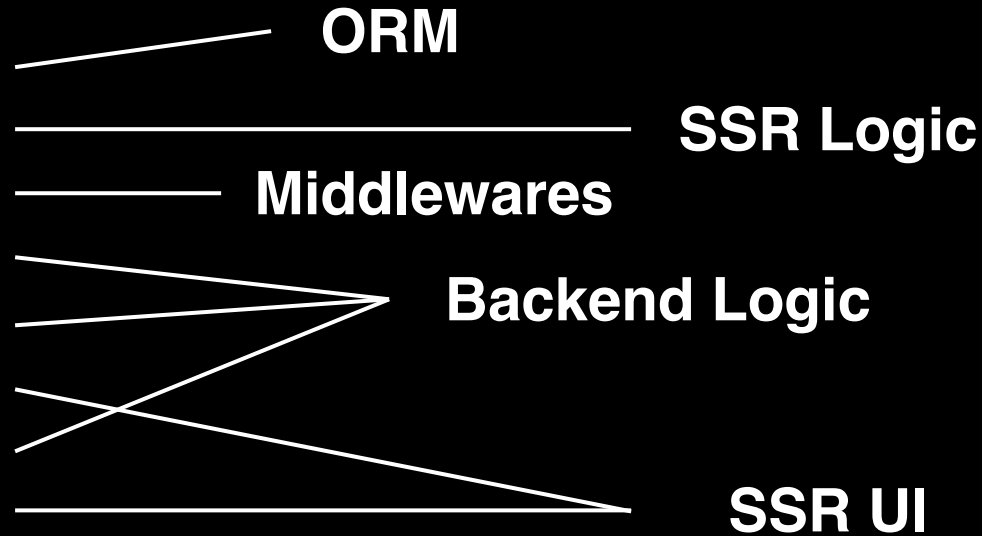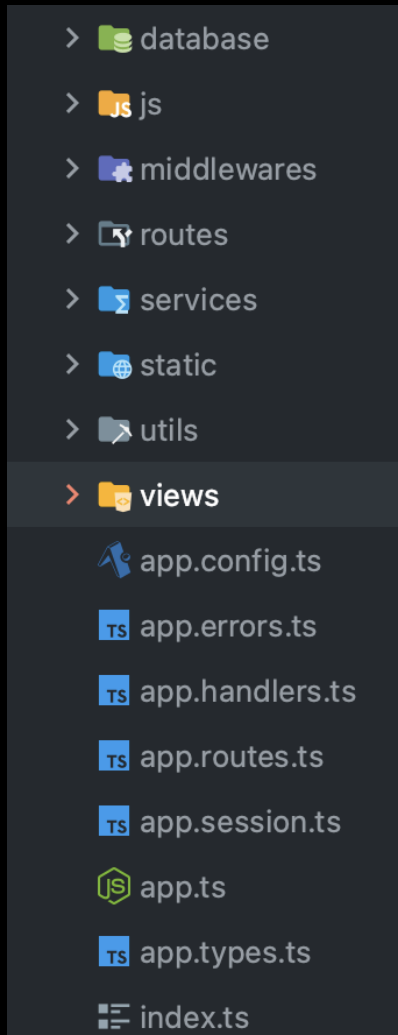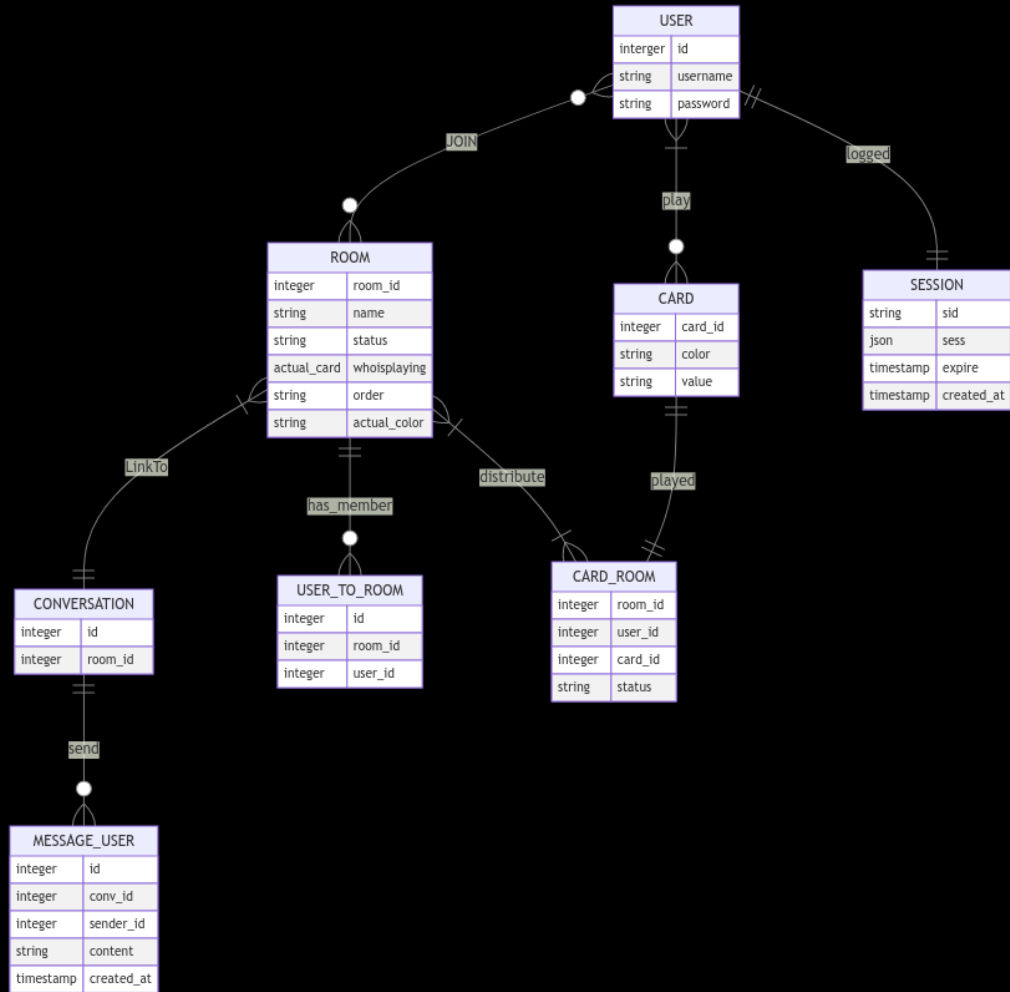TypeScript

Postgres

SSR

Our Architecture

USER

interger	id
string	username
string	password

ROOM

integer	room_id
string	name
string	status
actual_card	whoisplaying
string	order
string	actual_color

CARD

integer	card_id
string	color
string	value

SESSION

string	sid
json	sess
timestamp	expire
timestamp	created_at

JOIN

play

logged

LinkTo

has_member

distribute

played

CONVERSATION

integer	id
integer	room_id

USER_TO_ROOM

integer	id
integer	room_id
integer	user_id

CARD_ROOM

integer	room_id
integer	user_id
integer	card_id
string	status

send

MESSAGE_USER

integer	id
integer	conv_id
integer	sender_id
string	content
timestamp	created_at

Demo Time !

Retrospective - Achievements

In-game chat

User Auth

Uno game

Persistent game
state

Retrospective - Difficulties

- **Raw SSR**

- **JS / TS**

- **Raw SQL**

- **CSPs**

THANK YOU

Any questions ?