Creating a system to pay for parting spots.

One parking Spot is owned by one person. Therefore, it's his spot.

e.g. You have a private parking spot in downdown montreal. You can rest it out to the people who want to use the parking space.

I parking = { lowner, O or I user, price to park, price to sell the parking struct

Parking[] parkings;

1. Add your parking spot

- owner will mint the nft, pay for gas for

+ 1 in mapping

-OUUner = - owher

client = 0x000000

Price = input by owner

2. Rent a purkno sot

-client will chose a parking (nft)

- pay the price to the owner

- if accepted:

in mapping:

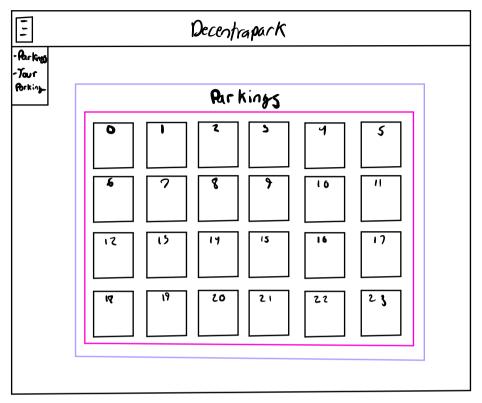
client = client address

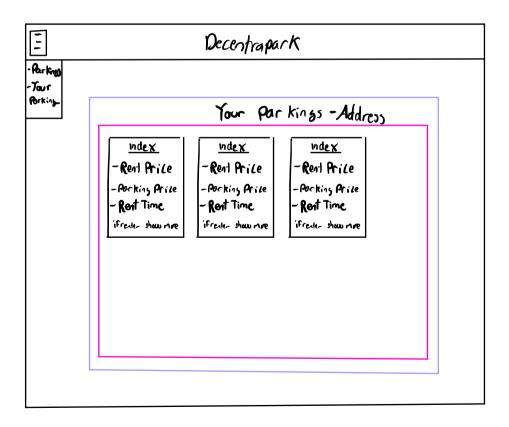
-else

revert the payout wither err. Message 3. Unrent the parking spot owner ask to unrent to the client only when the time linishes.

- 4. Sell your parking spot
 -put a selling prices in sous
 struct
 - if Sumoono sends the conect amount he will goon the nft.

Web page





/parkings/:id = index

courser address

rest cost

rest time

Rent