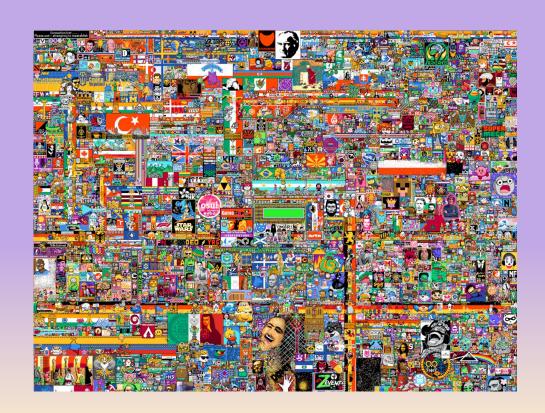
## C/PLACE



James, Sachin, & Rebekah

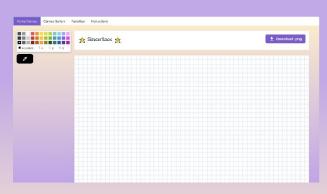
## OUR INSPO: r/place:

"Individually, you can create something, but together, you can create something more."



### OUR PROJECT IS:

A new type of interactable area that allows users to express themselves artistically and work together to incrementally contribute to a large digital canvas.







Start with a blank canvas

Get a result!

Discuss your piece

## USER STORIES:



THE ARTIST

Wants a place to express themselves artistically



THE SHY USER

Wants to interact without being face-to-face



THE STRATEGIST

Wants to be able to see the process.

## PRODUCT DEMO:



Site link:

https://main--spring-23-team-2 01.netlify.app/

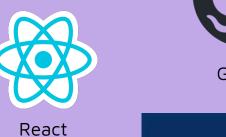
Timelapse Example link: https://voutu.be/3pJalU4Hv:

## TECH STACK

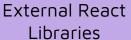
Tech Used in Existing Covey.town codebase



Github









react-eyedrop



Chakra UI



react-color



# + TIME SPENT:

Overall: 90 hours

#### James

Backend and some frontend for canvas drawing feature and timelapse feature - 30 hours, 33.3%

#### Sachin

Comment section UI, comment section backend and comment replies - <u>30</u> hours, 33.3%

#### Rebekah

Frontend UI, instructions, ability to download canvases as a png, and eyedrop colors - 30 hours, 33.3%

#### Everyone

Frontend for canvas drawing feature

## WHAT CHANGED:



Walk on tiles in a room to draw, mini-map



Click pixels on canvas to draw, timelapse feature

## Biggest Challenge: Consistency Anong Clients

- Caused by misuse of React hooks/sockets
- In-depth debugging and more time spent learning about these topics helped us solve the issue

