Connecting People to DTLA

Our Goal

To help tourists and locals get connected to DTLA's hot spots through discovery and gamification.

Research

Why don't people walk?

Convenience Valuation of Time Valuation of Exercise Attitude & Values Peer Acceptance Environmental Infrastructural Access Safety Maintenance

walkscore.com Downtown Los Angeles







DTLA has a high walkability score, but yet people don't walk.

Target Audience

DTLA Visitors Age: 23-54

DTLA is frequented more by international visitors than by domestic ones.

Visitors seek adventure and familiarity.



Precedents



Gamification

Gamification is a powerful tool in encouraging people to walk to new places.



Physical Engagement

Being given ownership of space is an exciting way to incentivize walking.



Instagram

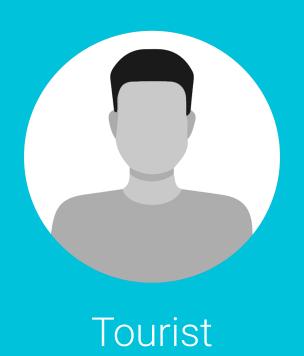
DISCOVERY & CAPTION EDITING

Connecting People

People love to share what they have experienced. We are a people of stories

Stakeholders









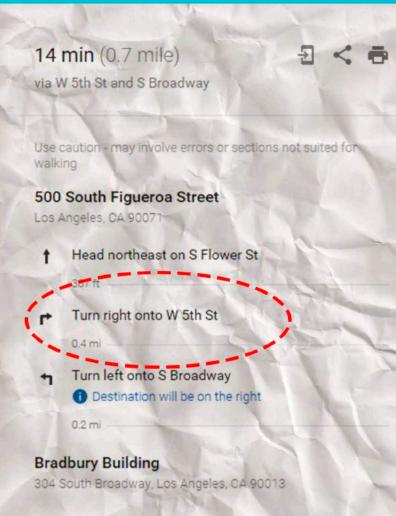
Norm

A tourist in DTLA who is fascinated with art and architecture but doesnt know much about LA.

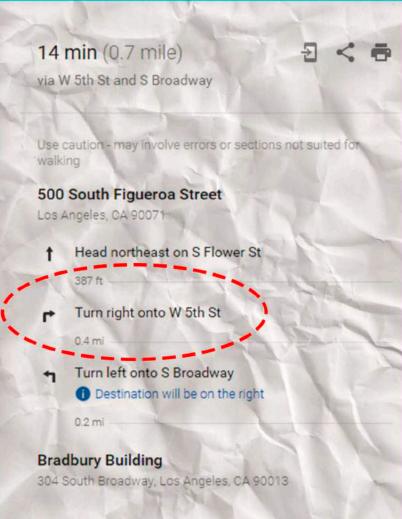
Age: 28

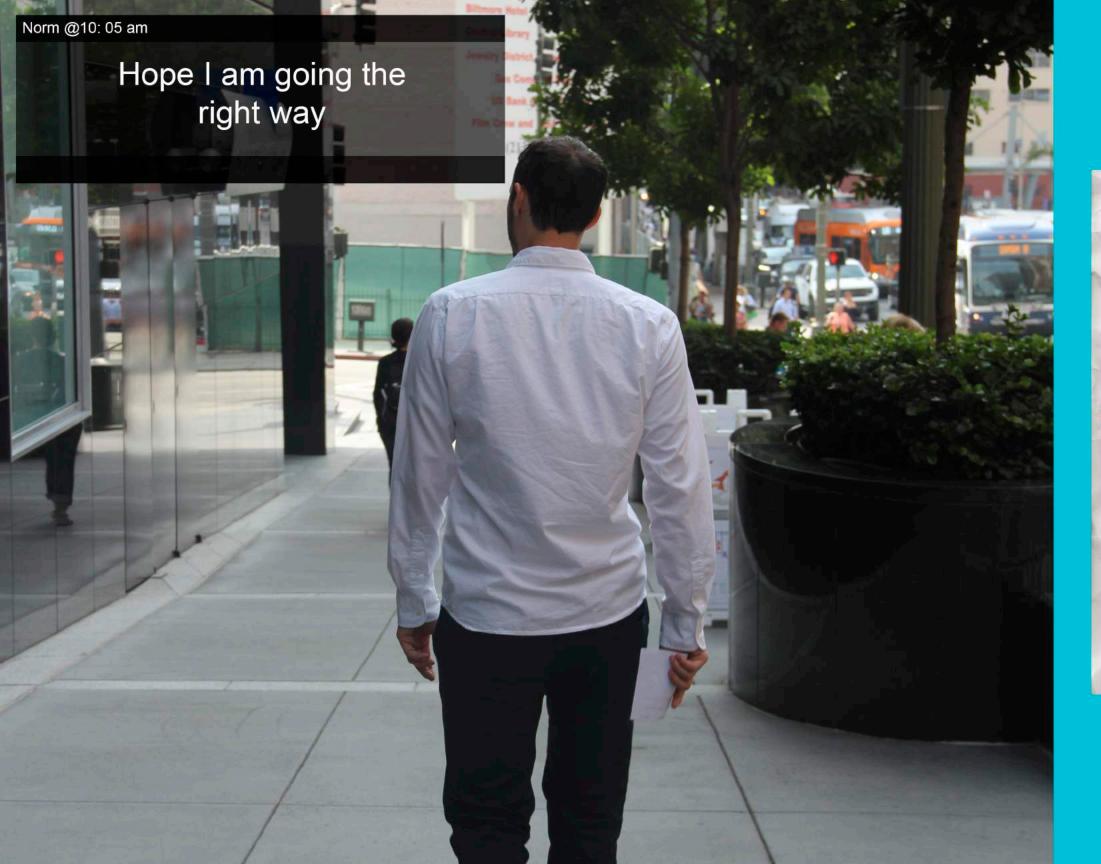
Story W/O

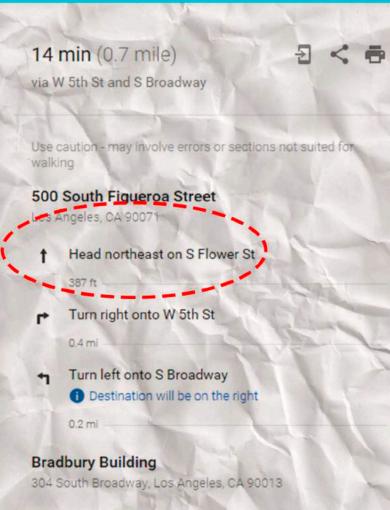


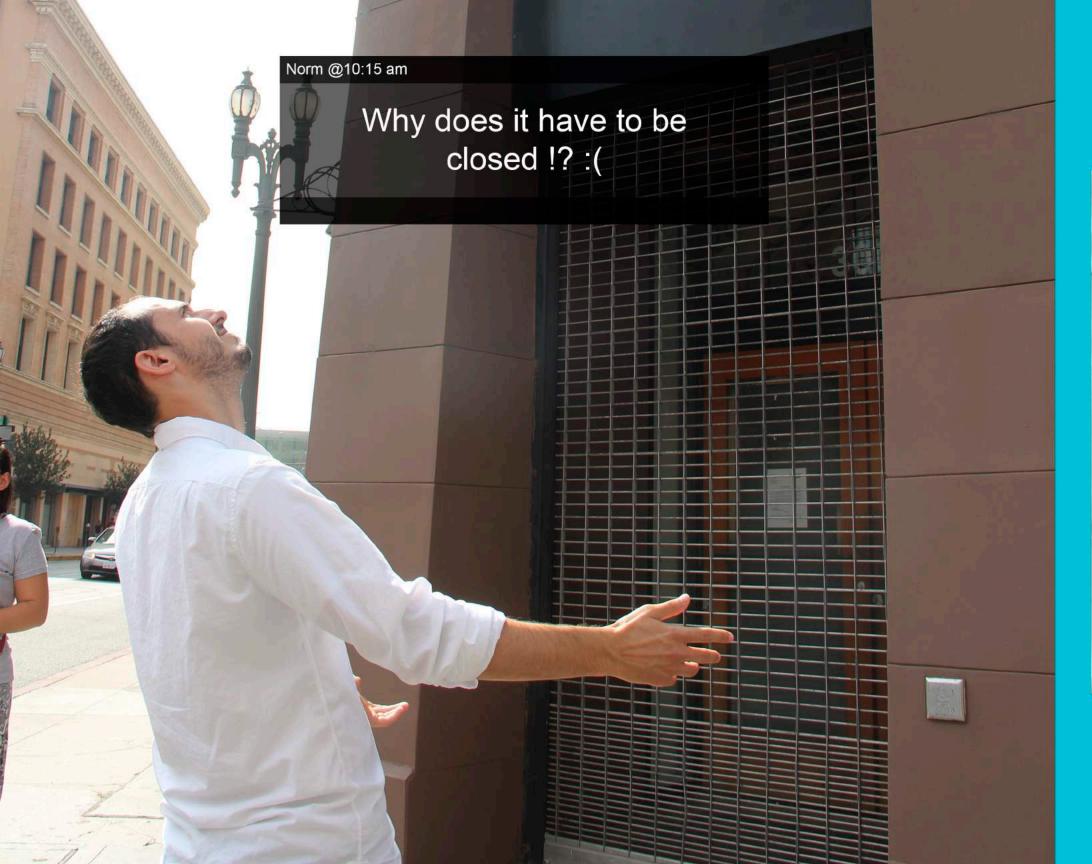


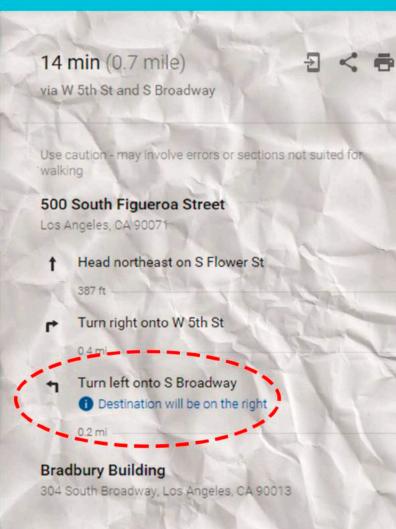


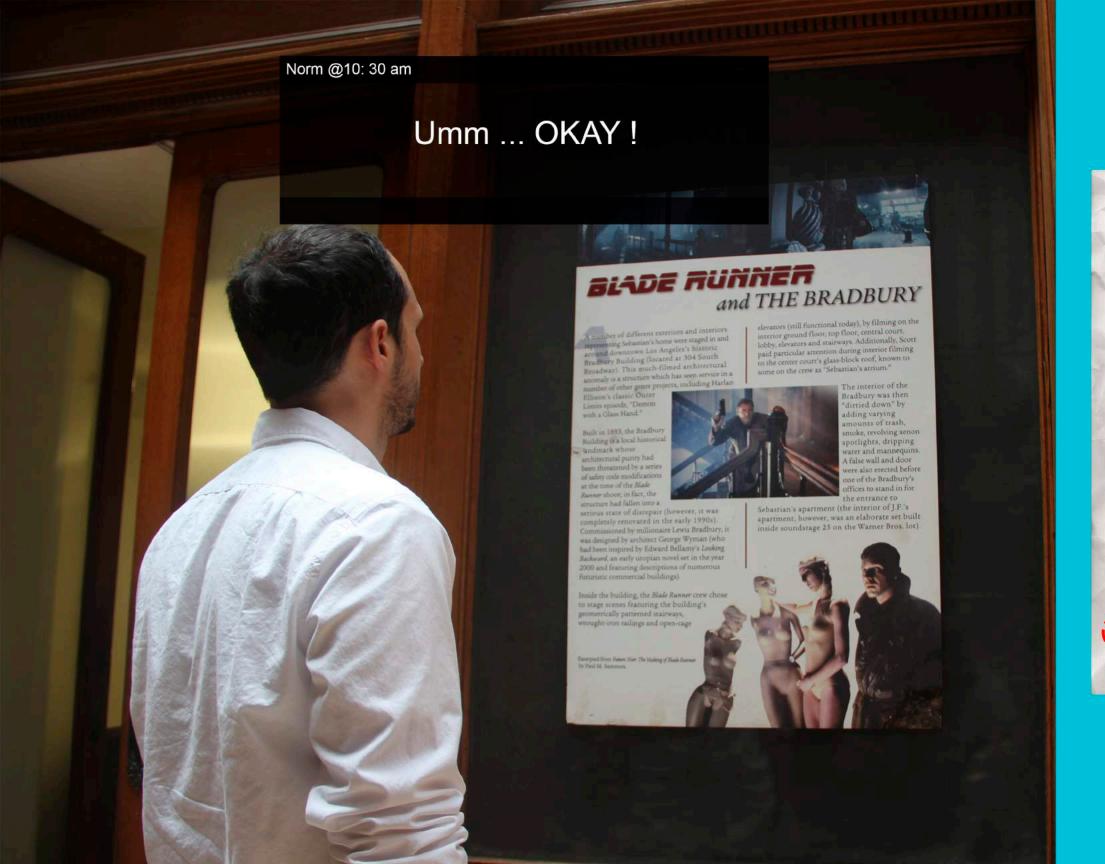




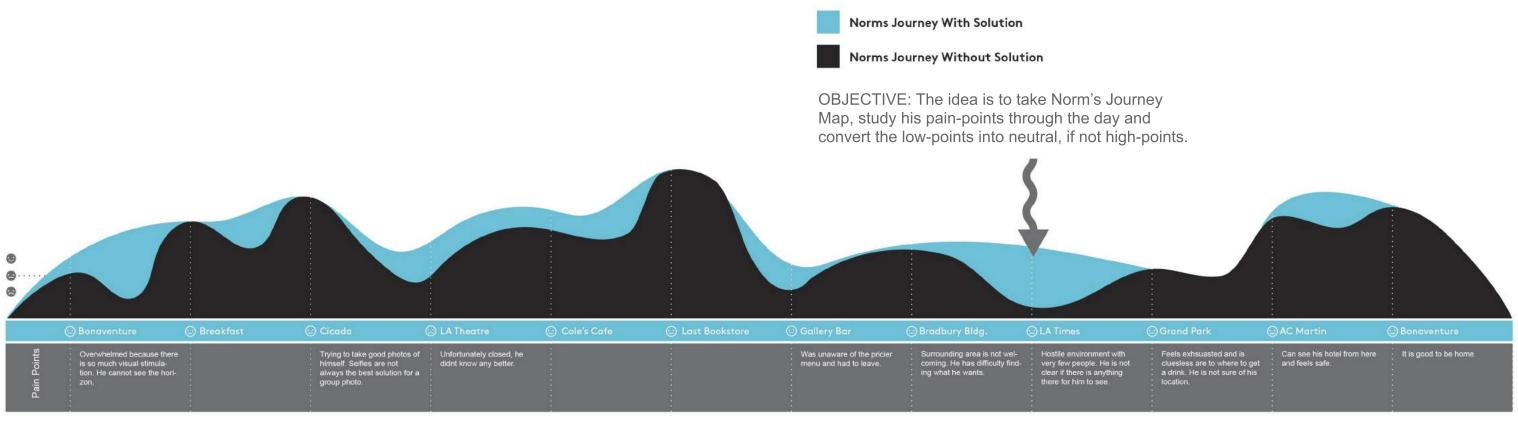








14 min (0.7 mile) via W 5th St and S Broadway Use caution - may involve errors or sections not suited for walking 500 South Figueroa Street Los Angeles, CA 90071 Head northeast on S Flower St Turn right onto W 5th St 0.4 mi Turn left onto S Broadway 1 Destination will be on the right **Bradbury Building**



THE JOURNEY MAP

STUMBL

Straying away from the conventional world of "Maps" and "Recommended Hotspots", STuMBL takes the user through a different journey each time, making Downtown Los Angeles, not just walkable, but exciting.



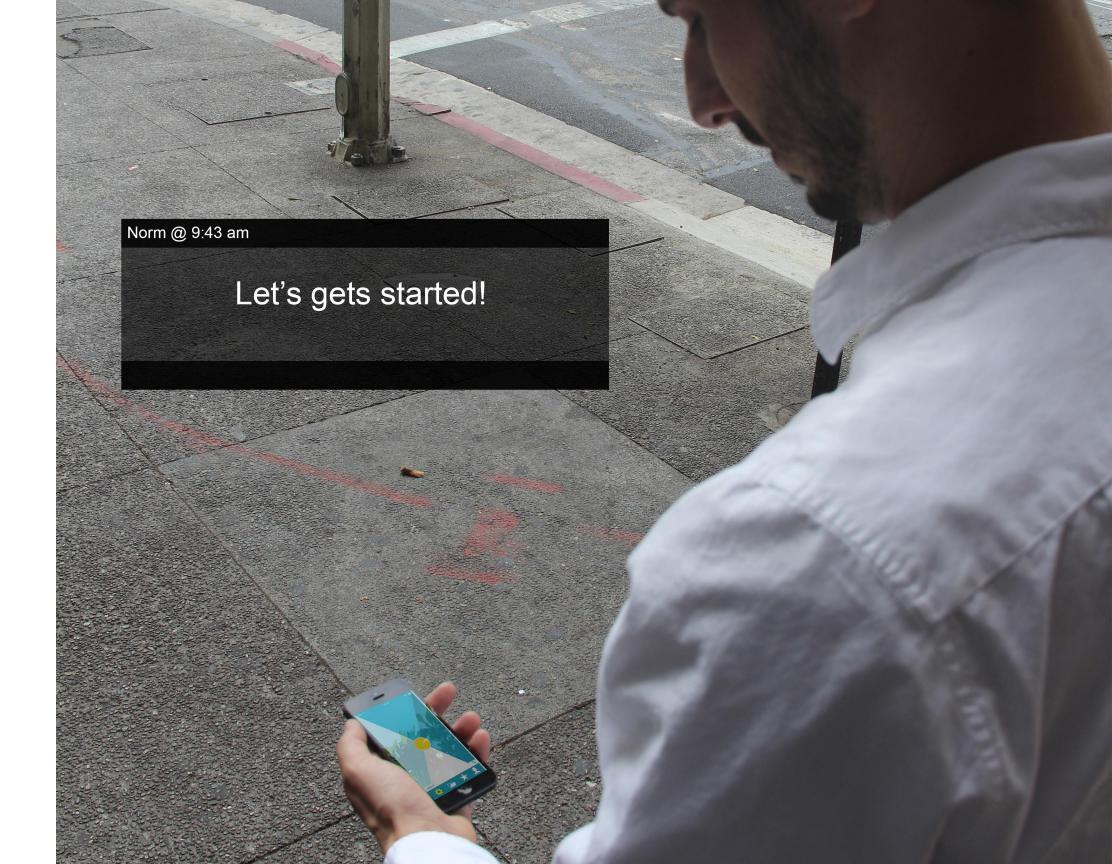




STuMBL does four things for the user. (1) it connects people to places; (2) it nurtures curiosity through the act of discovery; (3) it gathers and safe-keeps the knowledge and memories created, almost like a travel journal; and (4) it connects people to people.

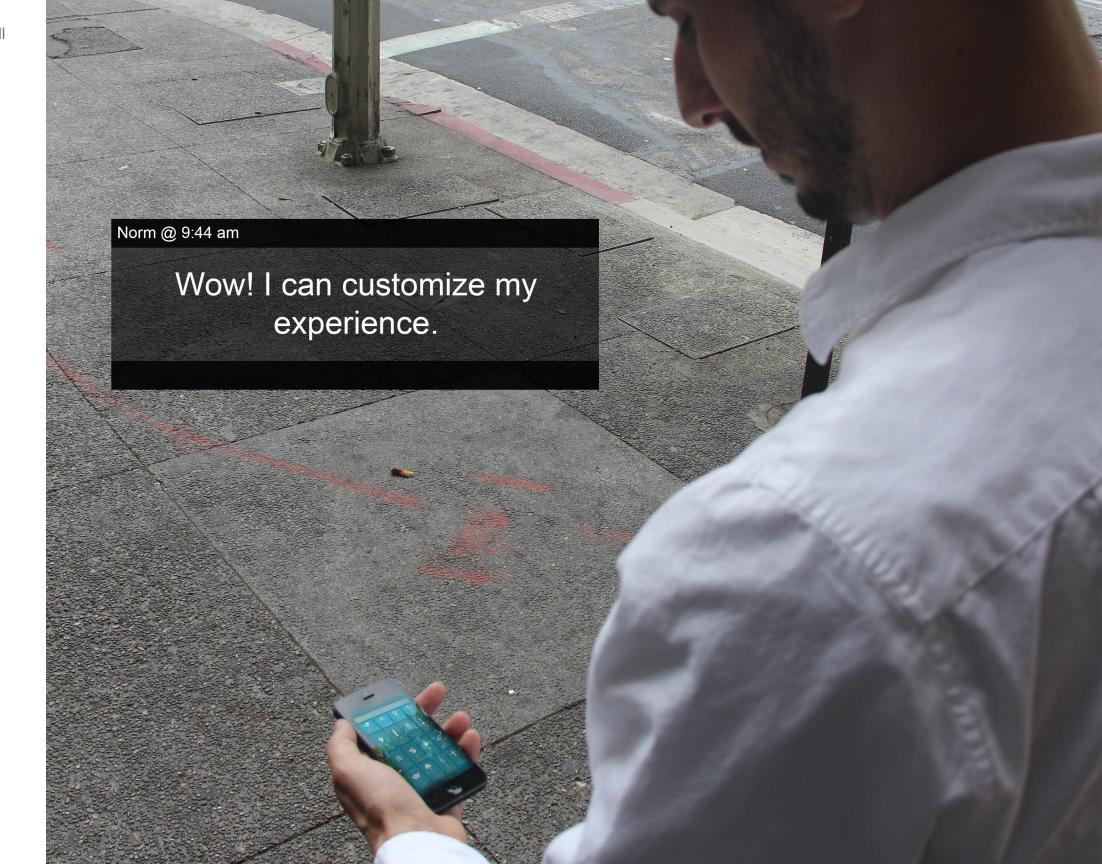


The user will Search for their destination and click on the Cog Icon for Settings.

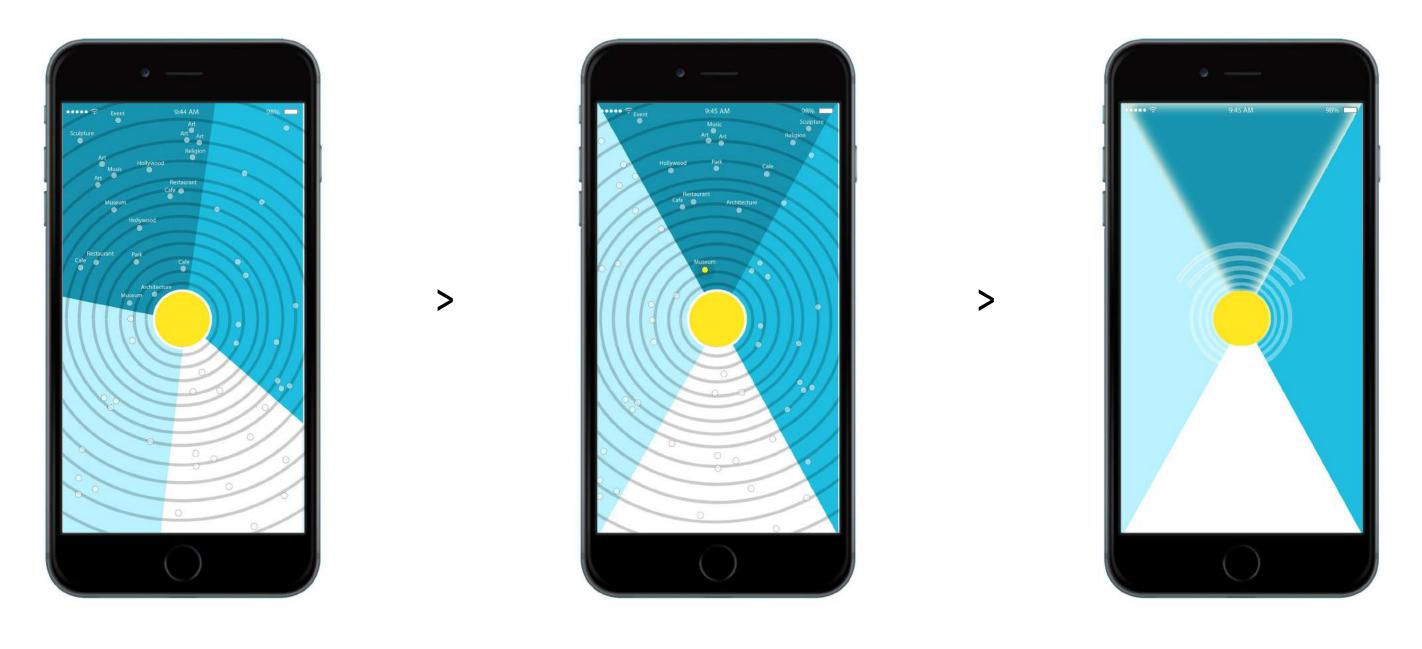


Toggling the various Settings Options will help the user customize the experience. Only the typologies selected will be notified during the journey.





The Navigation system chooses NOT to be a conventional Map. Instead, it acts almost like a compass with the 4 quadrants indicating the direction to proceed. The selected typologies are indicated on this Radar, and when arrived at, a vibration becomes a form of notification. The STuMBL journey has begun!



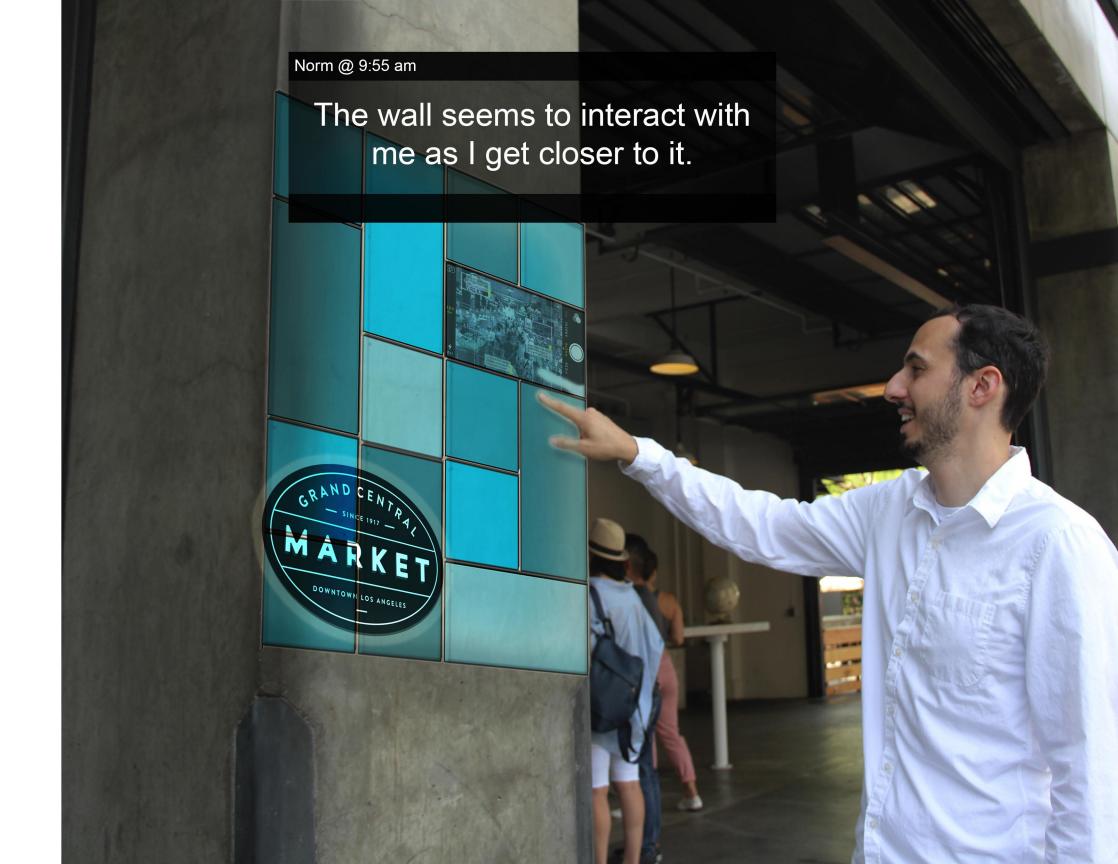
Once at the destination, the Screen will turn into the Camera mode and as one scans the scene, one can capture different achievements based on the Settings.

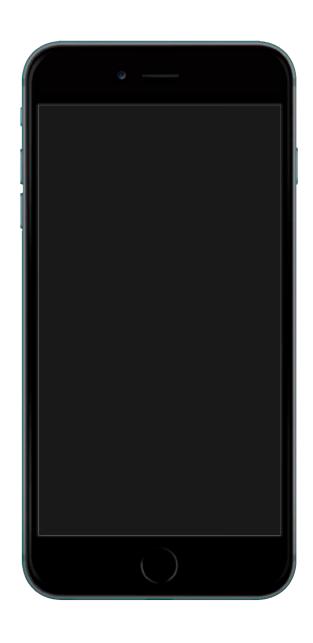






The screen will then convert into a Hibernate mode to allow for a more Real encounter with the destination.

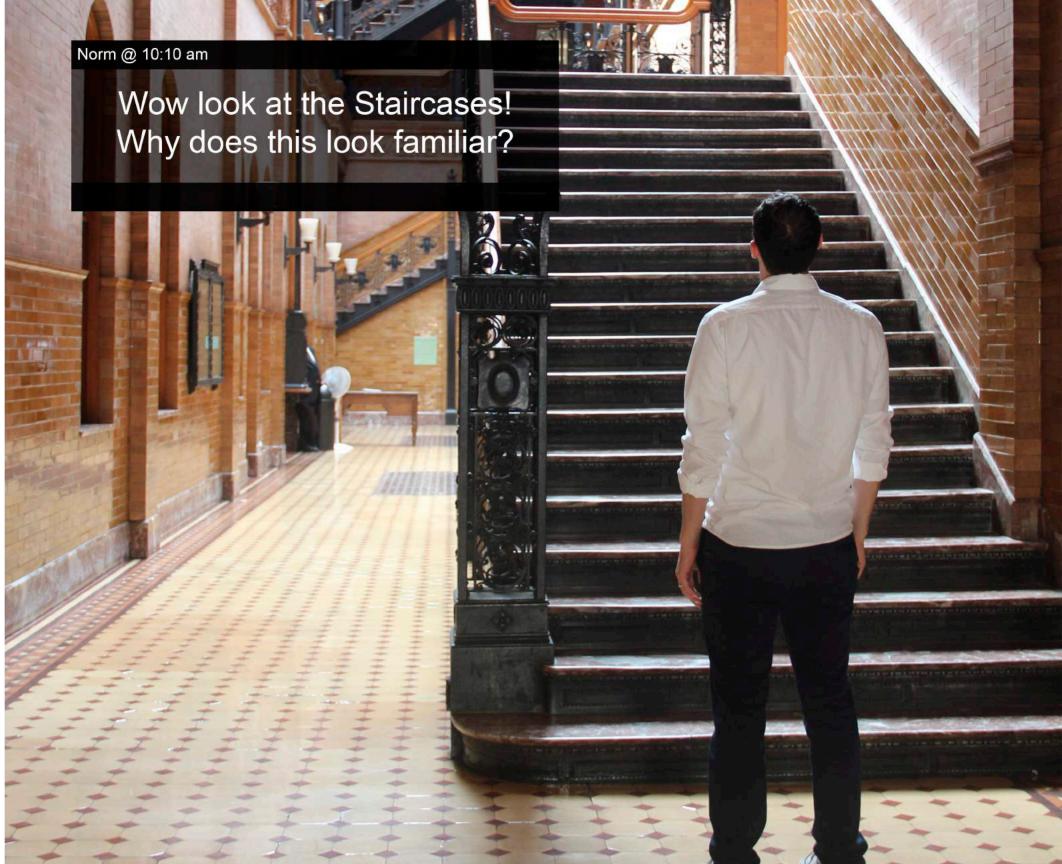


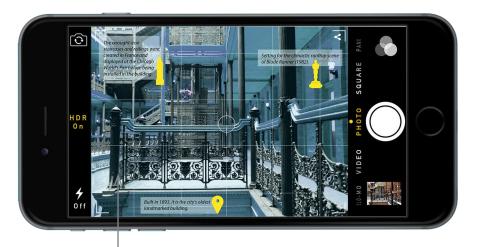




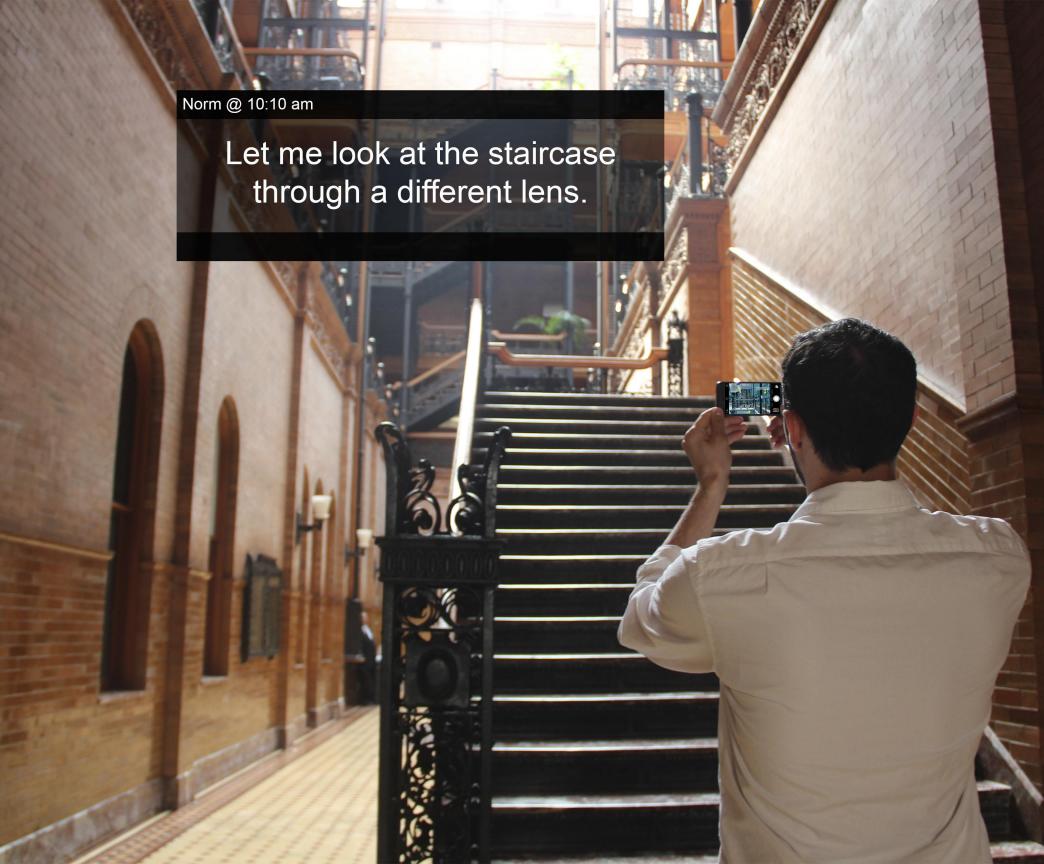
Once at the location, the user must push the yellow button for the capture camera.





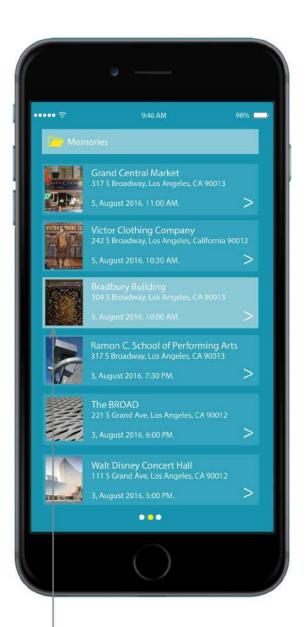


The user can then use his camera to enter the blue STuMBL interface, and scan the location and acquire the data within.

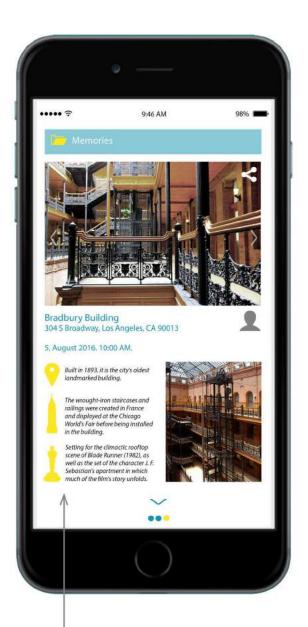




When a user wants to recall a journey, they can click the Memories Icon.



The user can then select between the different memories stored over time.

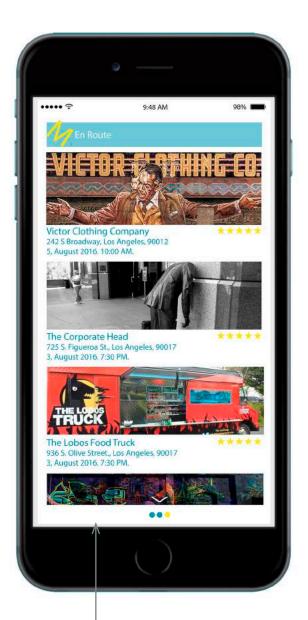


The data gathered and the photos clicked are stored in a travel journal format, ready for viewing or sharing.

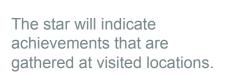


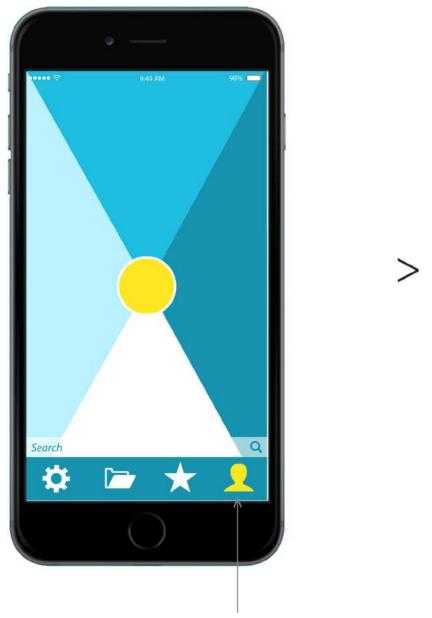






Points of interest along the street form into its own set of achievements.





If the user wants to meet people or request for a guide or join a STuMBL Event, they will select the Connections Icon.



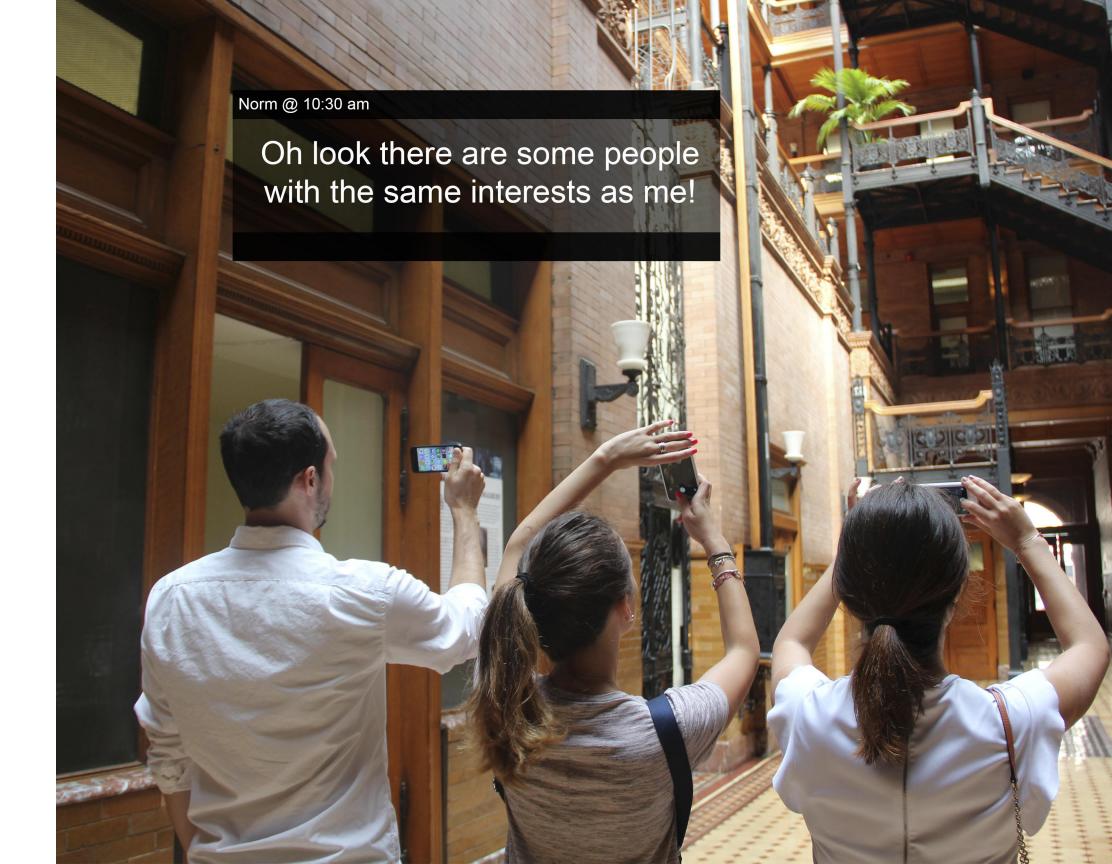
To connect with others, the user will be prompted to Sign-Up or Login via Facebook.



The Profile will store Interests, Achievements, Contacts, Ratings and Reviews to allow better connections and gamify the journies.

When the People Icon is on, a list of STuMBLE Users in close proximity are indicated. Their previously earned achievements allow them to quickly understand each others interests.





When a Person is selected, the STuMBL screen opens up to direct the user towards them. When the colors do not form 4 equal quadrants, the user is going the wrong way.

Once the user directs themselves in the right direction, the Radar notifies of the people he may be encountering on the way.



Upon arrival, the yellow button vibrates and the alerts the user as to which direction to look in.

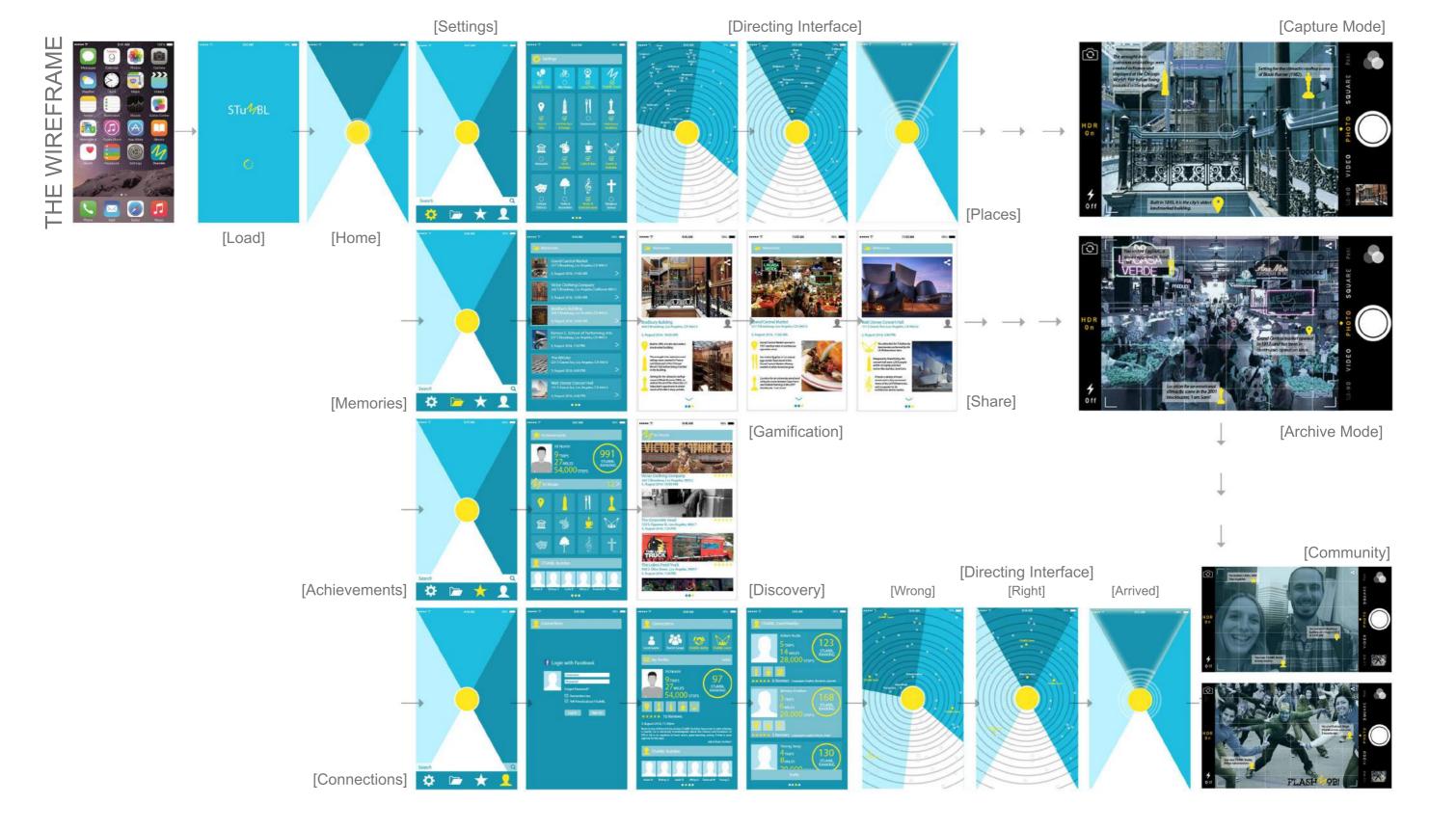




The Users can engage with other users to create long term friendships and explore the city as a community creating a platform for exchange and interaction.



Toggling events to the on position allows the user to be notified of unexpected events that can be attended with other STuMBL Users.





For Gensler

Designed by: TEAM NORM

Shalmali Wagle Britney Grafton Justin Babikian Nithya Subramaniam

> Mentors Adam Rude Younf Seop Lee