HEY!

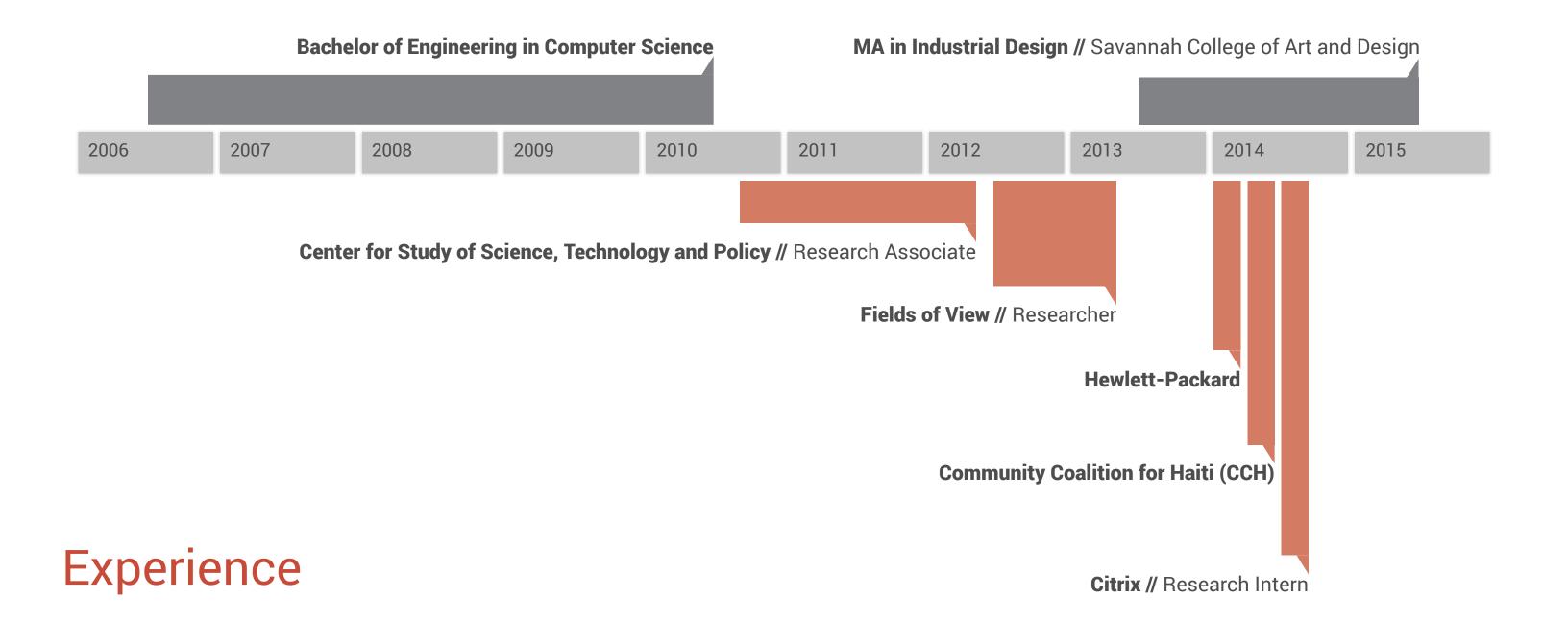
I'm Amar Chadgar, an Interaction Designer who makes tools for helping people- individuals or organizations- do what they do in a better and enjoyable way.

This is a brief journey through three of my projects. Let's go.





Education



01. Unforget

A platform to report crimes against women.

02. Fields of View

Branding a not-for-profit research organization.

03. Watch Eleven

A fresh take on smart-watch interaction.

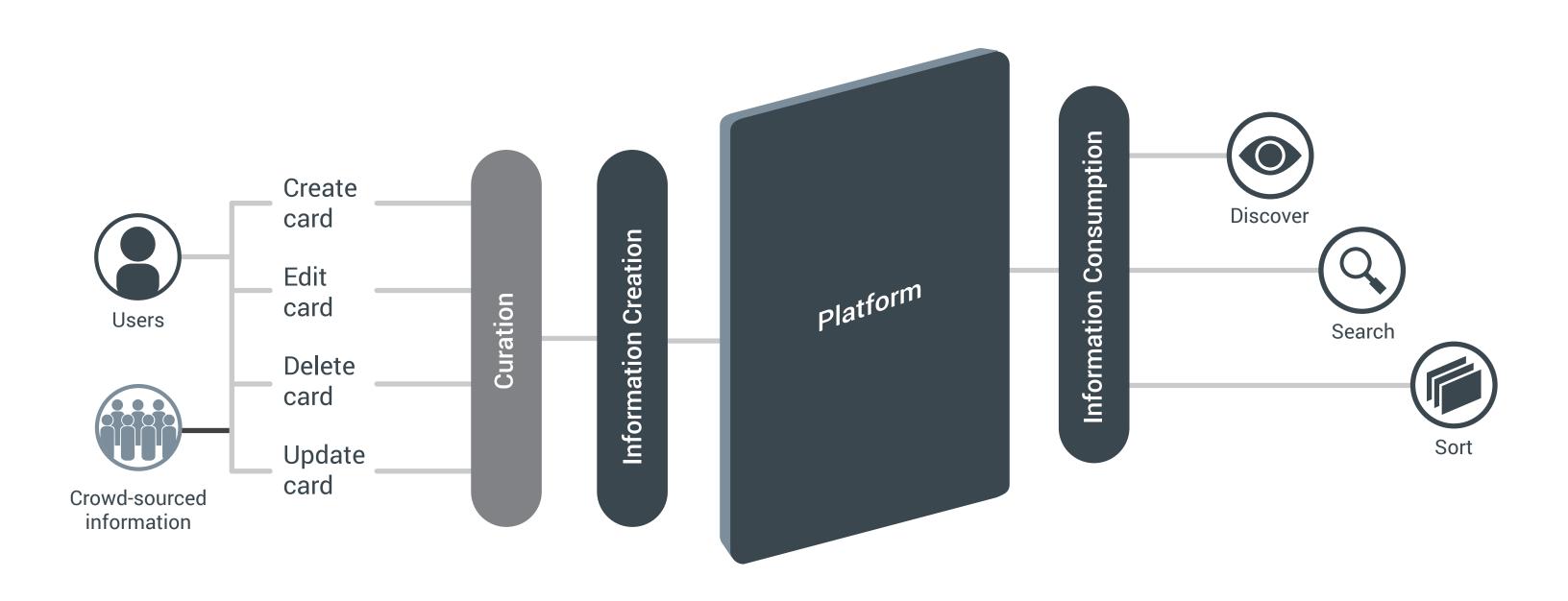
01.

Unforget

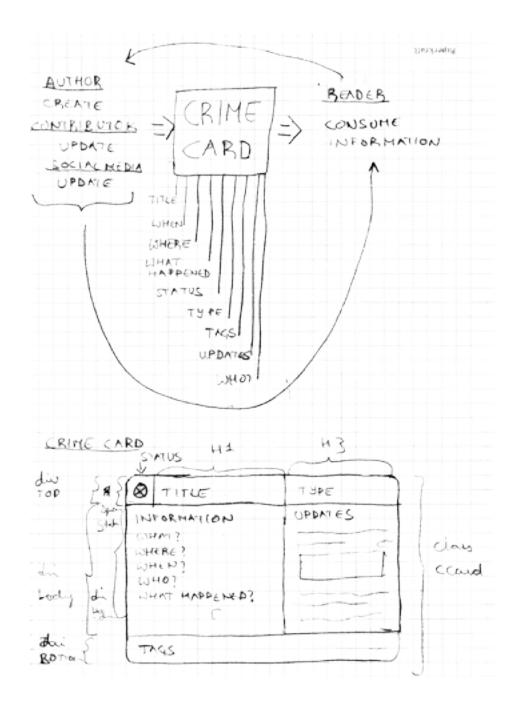
A platform to report and receive updates on the aftermath of crimes against women.

Purpose of the platform

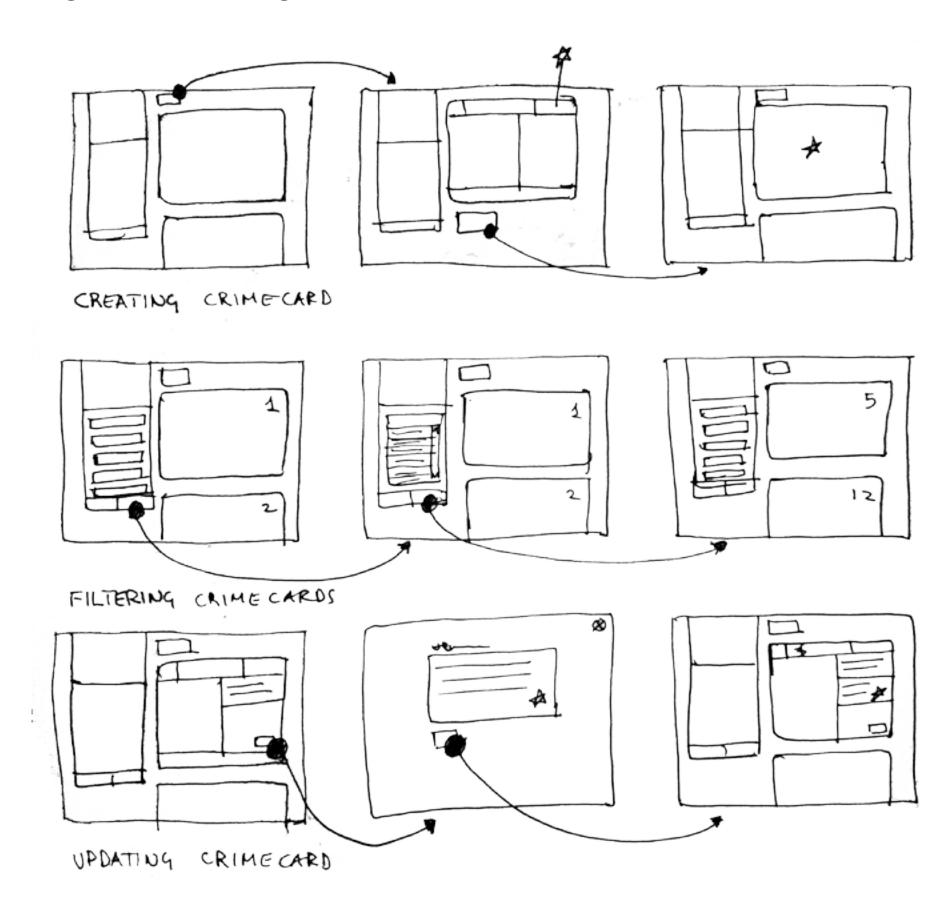
Unforget is a platform to report updates on the aftermath of crimes against women. It is an effort to help track the process of the aftermath of a crime.



Conceptualisation

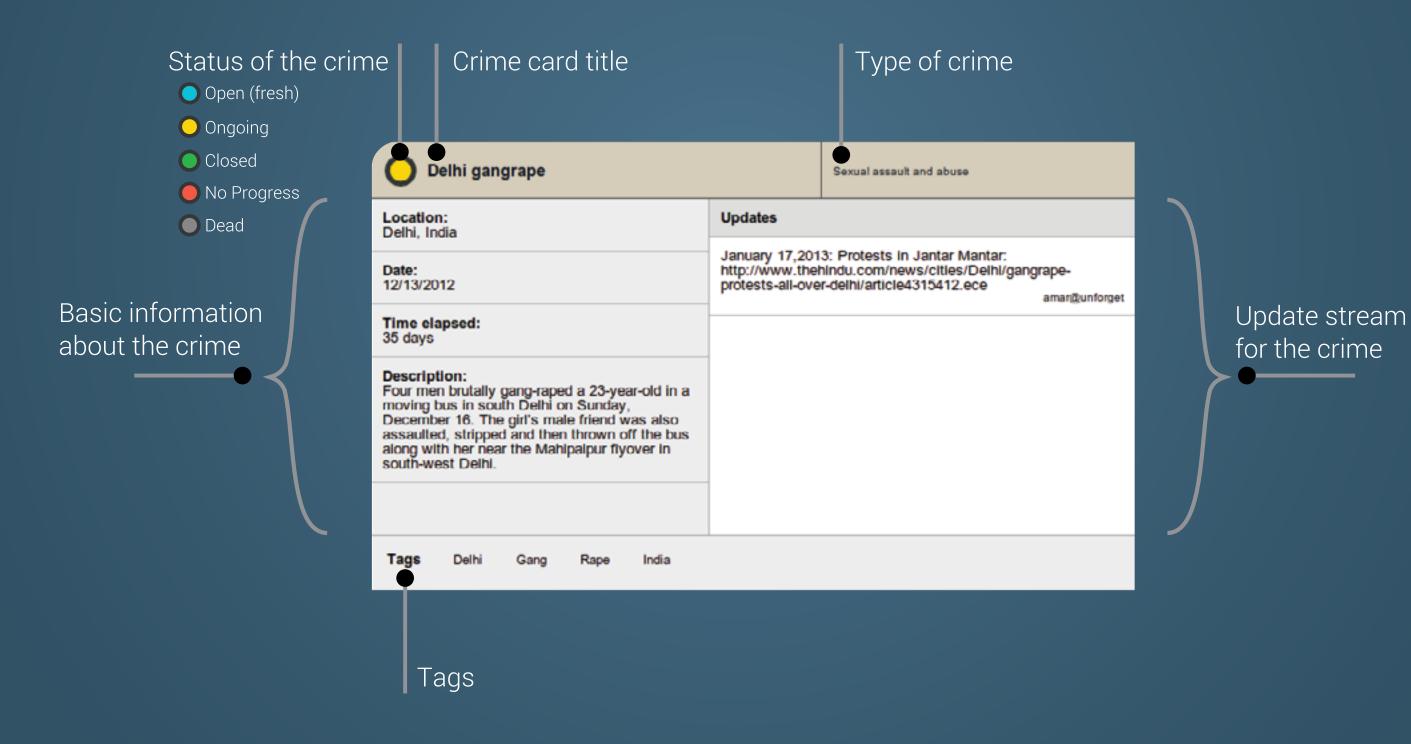


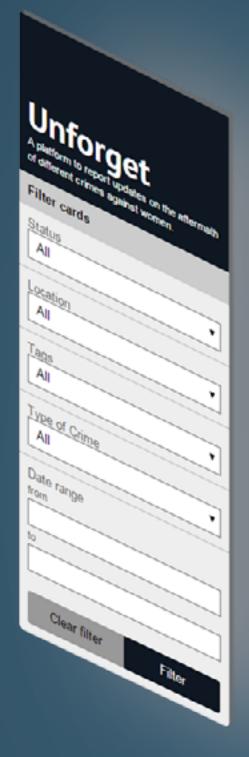
Cognitive walk-through sketches



Anatomy of a Crime Card

Unforget aims keep records of crimes through crime cards. Crime cards are records of crimes that receive updates. Each of these cards contains information on the crime, status of the crime, type of the crime and an update section.





View controller

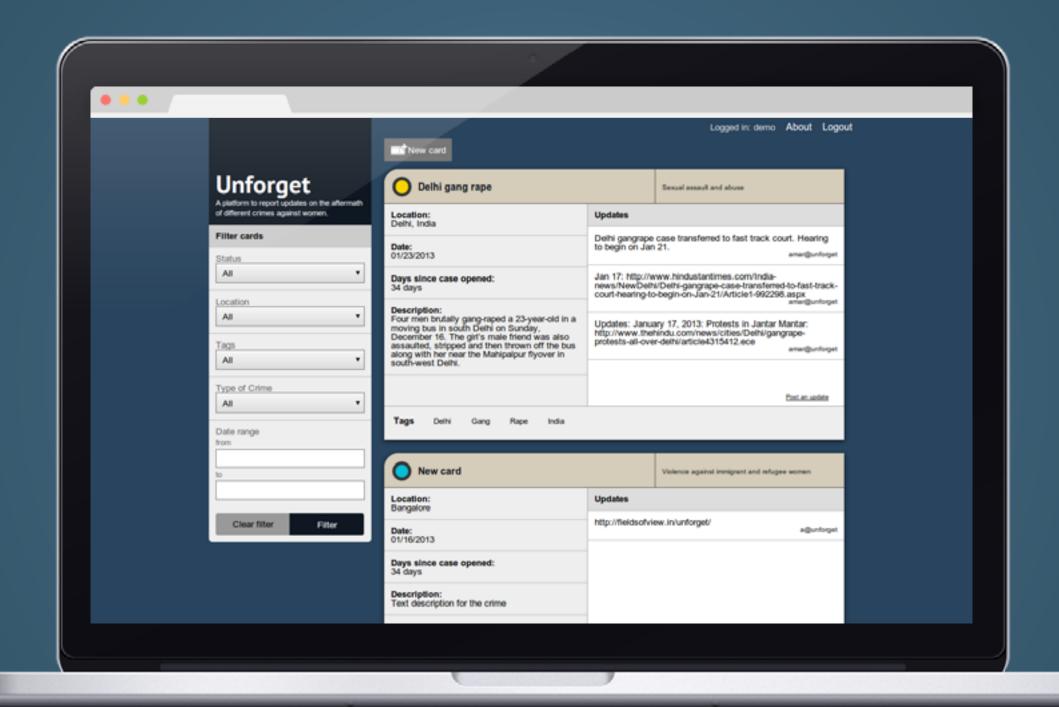
As a way to search/sort/filter through the cards, the access controller provides parameters that can be chosen or changed to change the way cards are displayed.

Cards

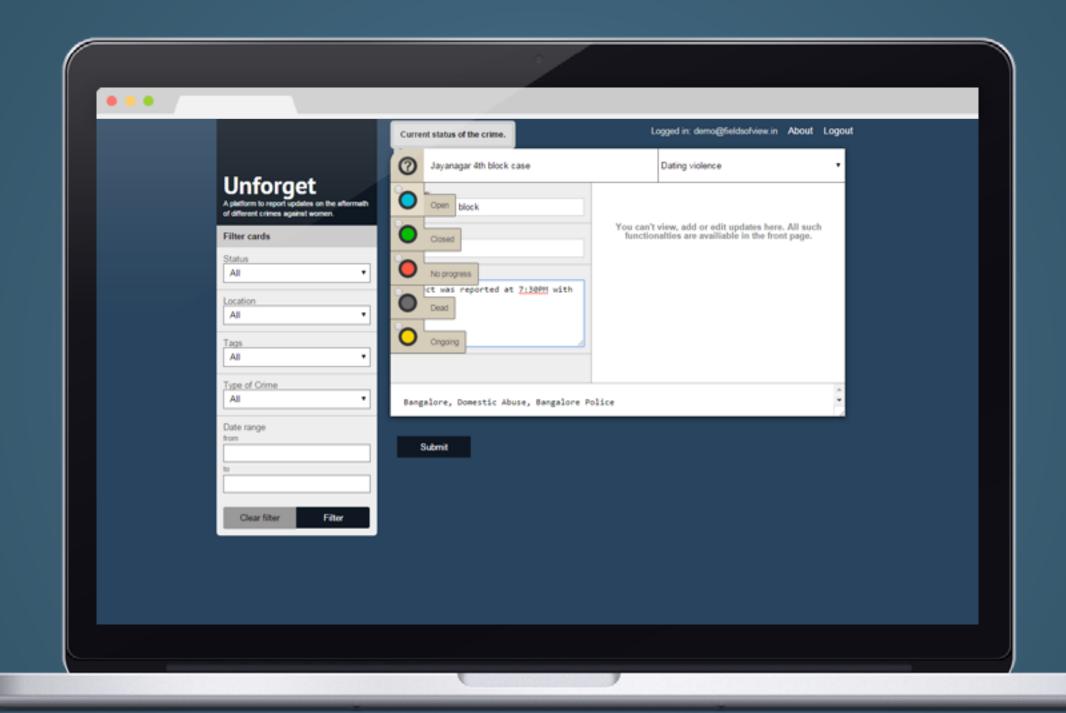
The most recent crime card is displayed on top as a default but using the view controller, the card display can be altered.



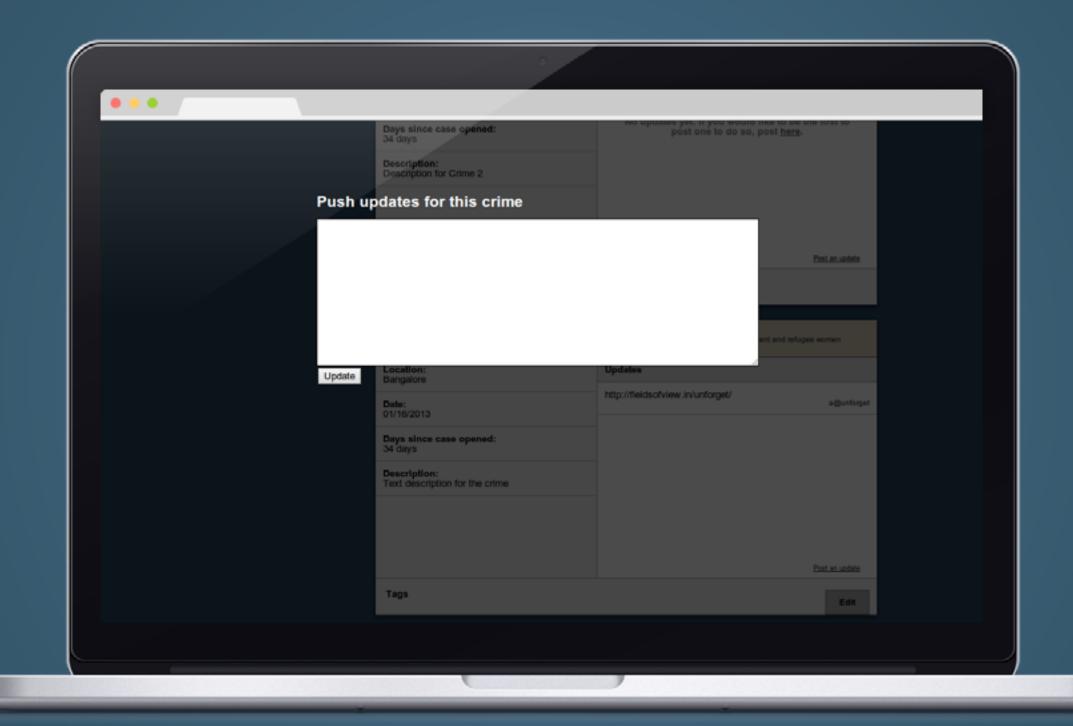
Platform view



Creating crime card



Updating crime card



Interactive infographic

An interactive infographic to explain the need for the platform.



02.

Fields of View

Branding for a not-for-profit research organization

Typography

PT Sans

Titles

First level Headings

Droid Serif

Body level Headings

First Level Body text

Second level Body text

Free Sans

Side Notes

Logo

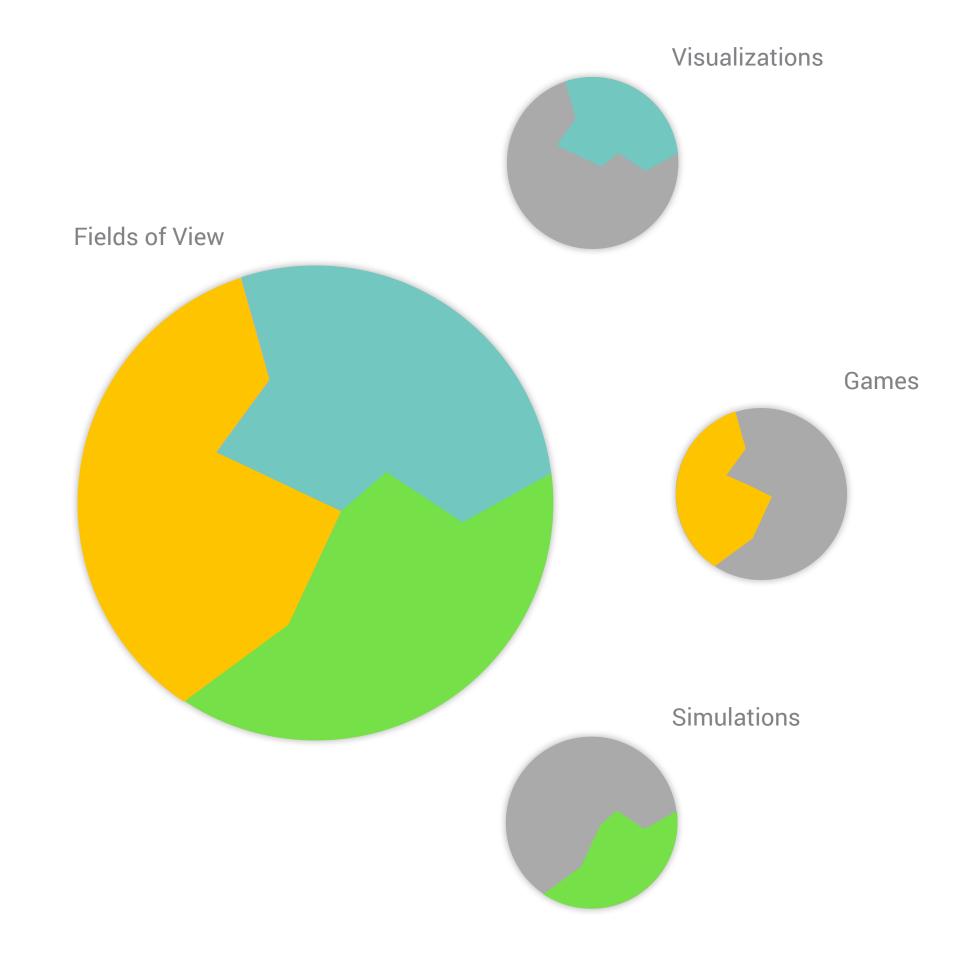
Satellite

Fields of View

Logo by Tejas Pande

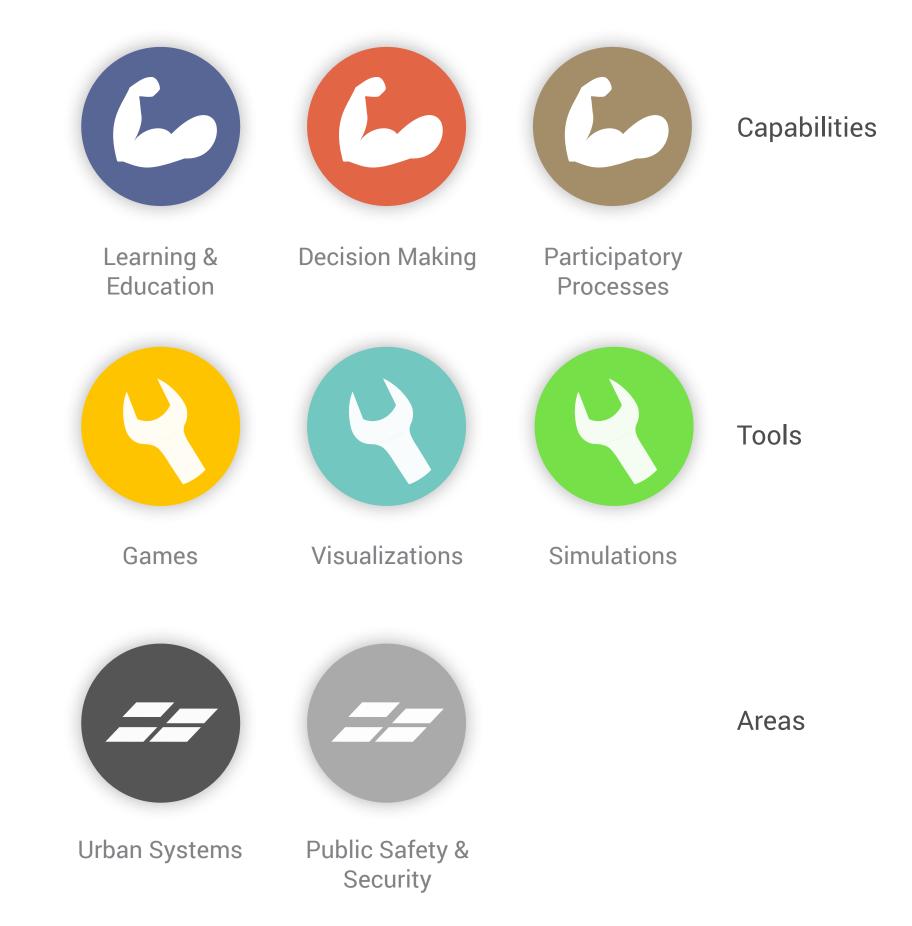
Legs

Fields of View's three focuses, Games, Simulations and Visualizations are represented as three parts of a sphere that fit together to form a cohesive organizational focus.



Icons

Fields of view uses an array of tools to enhance certain capabilities in specific areas. These icons and color codes help Fields of View communicate them across their projects.



Business Cards

Embracing the disparate disciplines and perspectives that Fields of View houses, each member of the organization is provided with a set of color options for their business cards.

Fields of View

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Designing the website

Pen and paper wire-frames

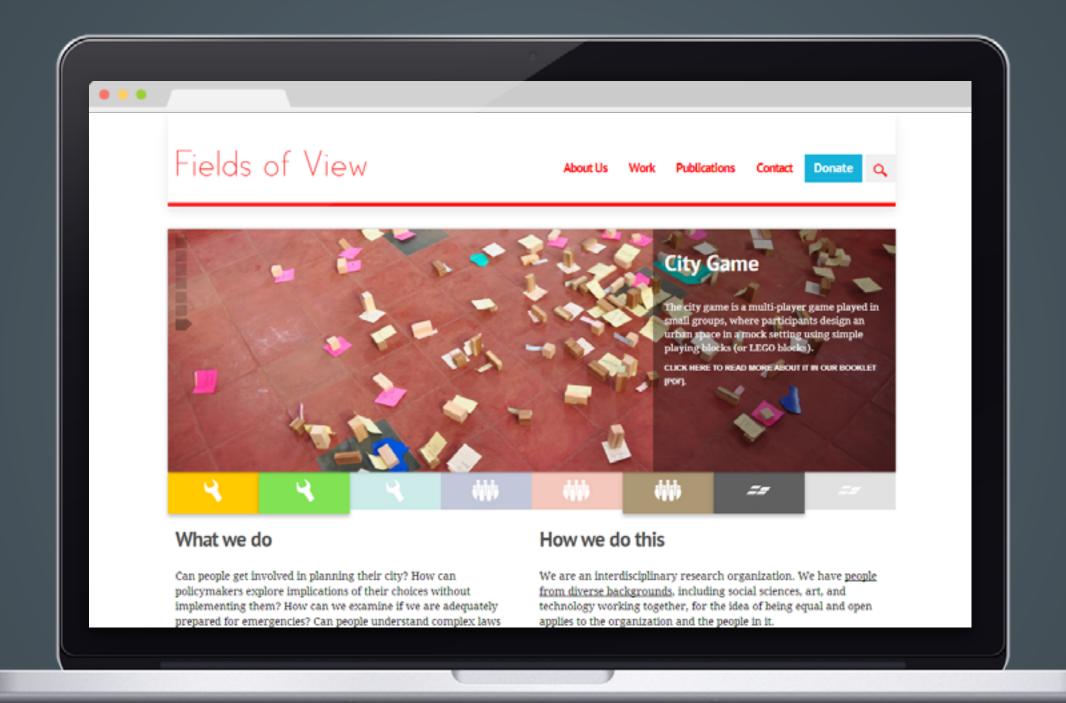


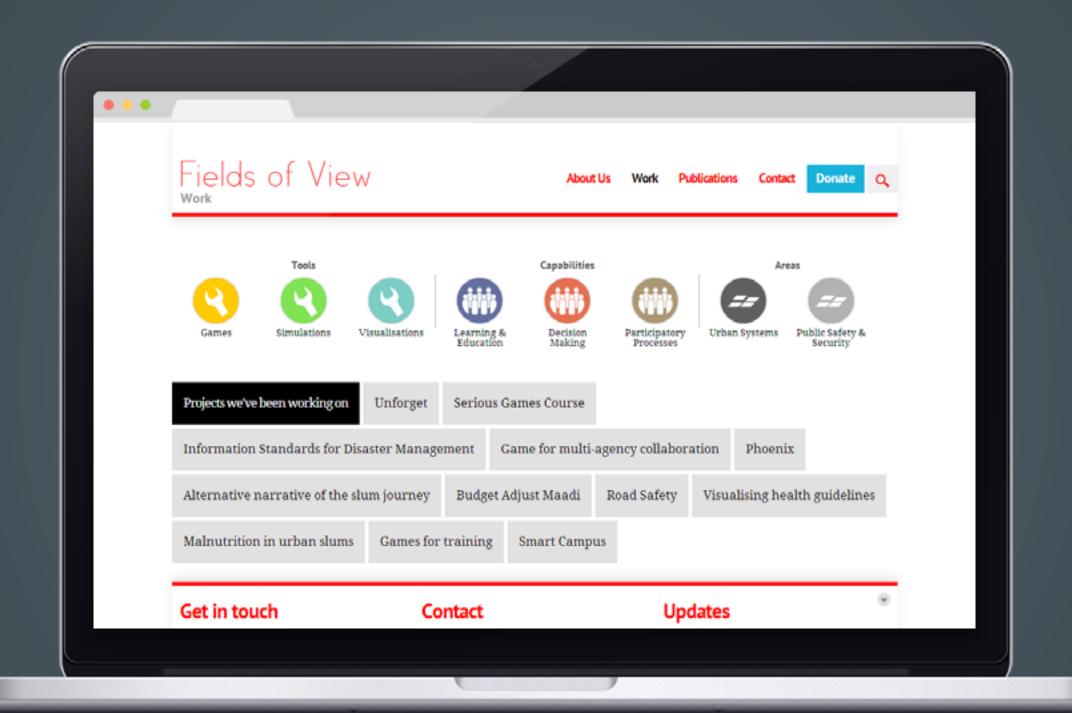
Digital mock-up options

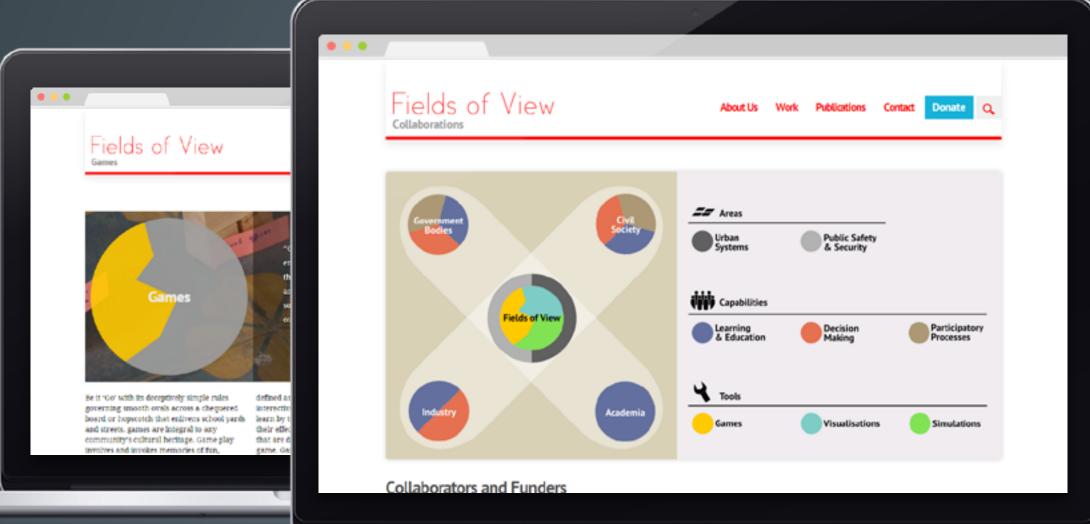


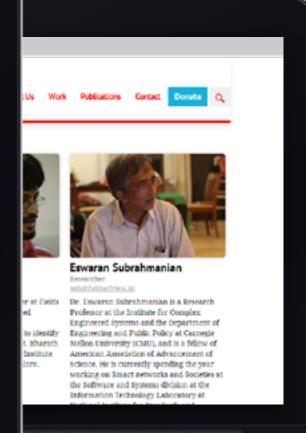


Final design and deployment









03.

Watch Eleven

Watch Eleven is a fresh take on the concept of a smart watch. It abandons the treatment of a smart watch as a shrunken smart-phone and views it not as a replacement to the phone but a seamless and practical extension to it. Watch Eleven is primarily a watch that has rich capabilities. This project explores the interaction language of Watch Eleven.

Inspirations

The design of Watch Eleven was inspired by the low energy backlit display on the Kindle Paperwhite, the Jogwheel navigation on the iPod and the case and strap design from the Braun watch.

> Amazon Kindle Paperwhite

Backlit E Ink 212 PPI Display Apple iPod Video

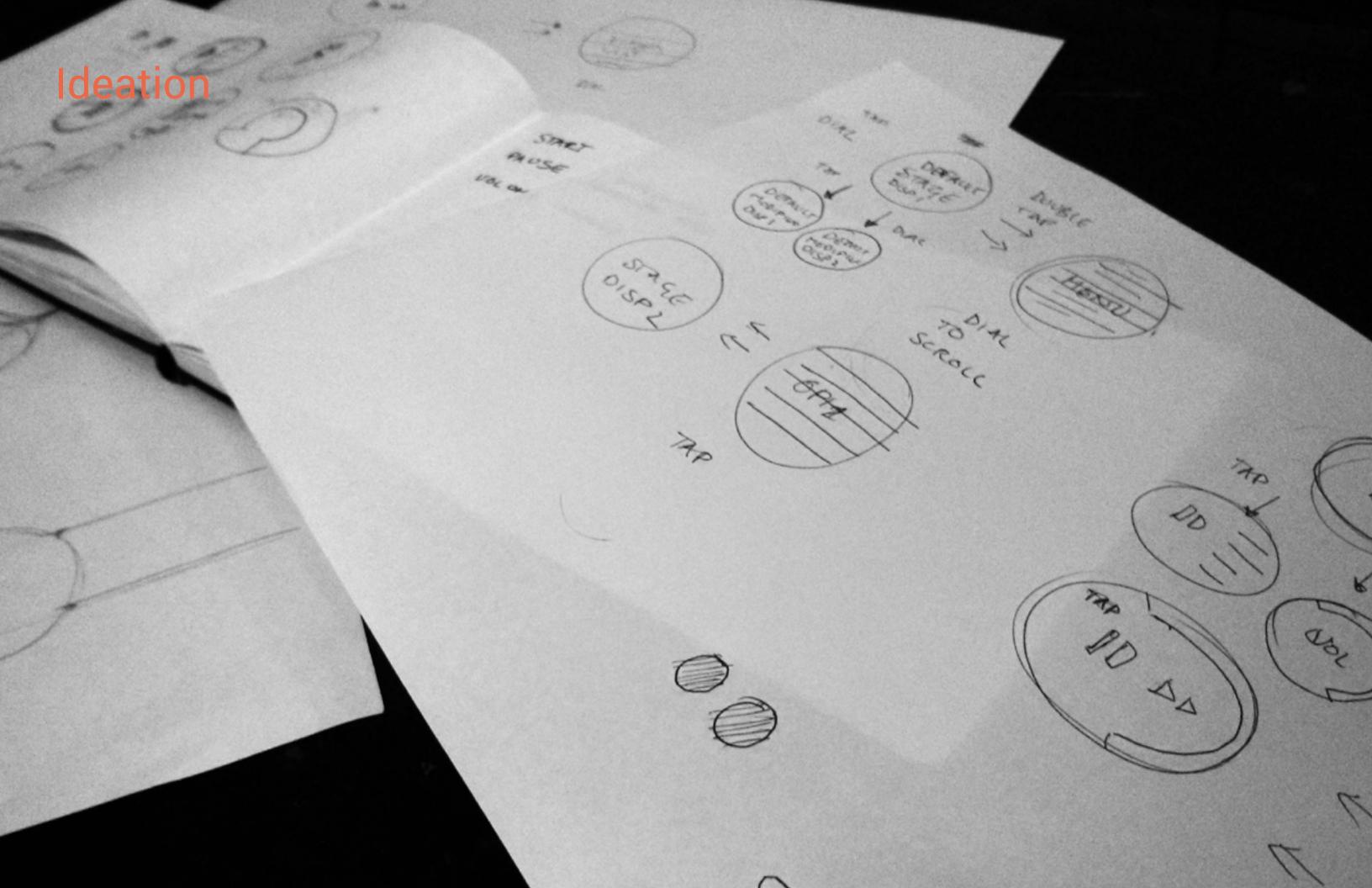


Jogwheel for navigation

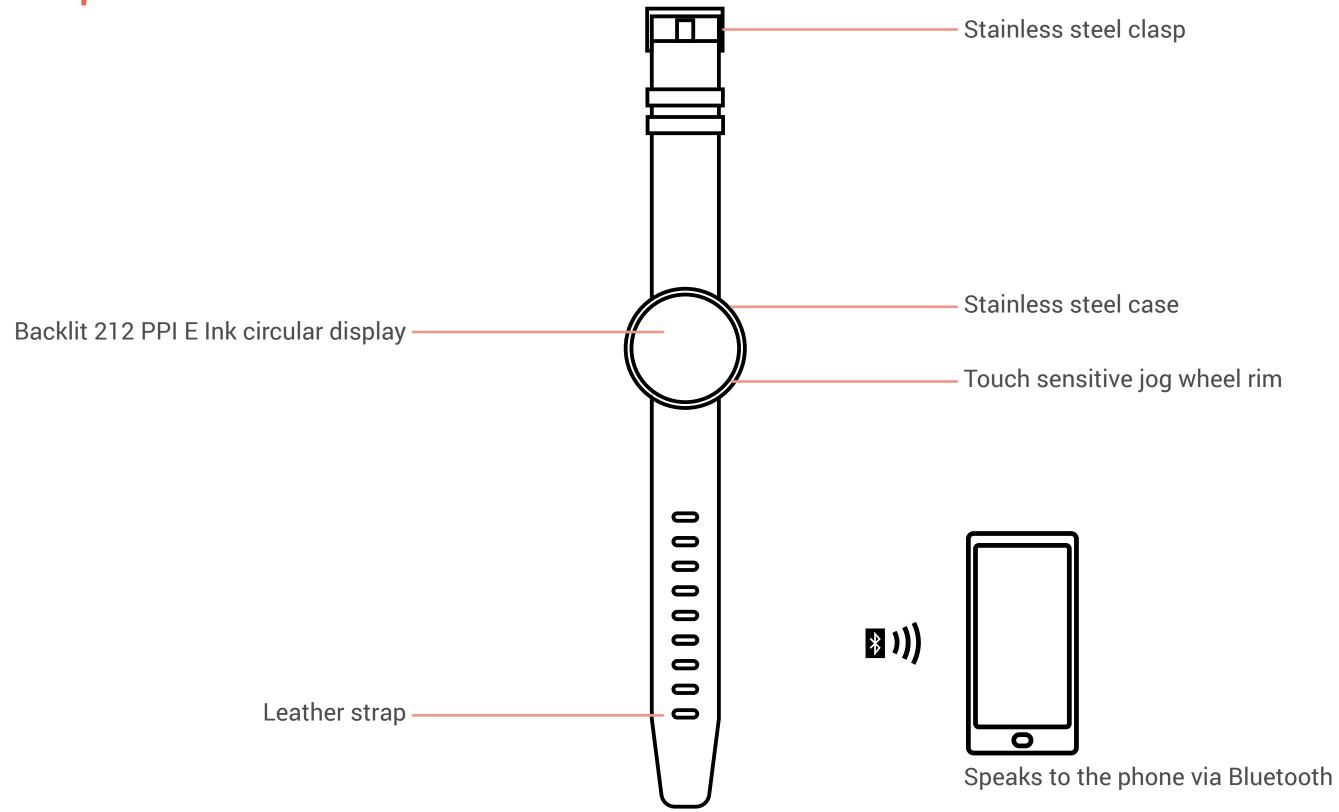
Braun BN0021



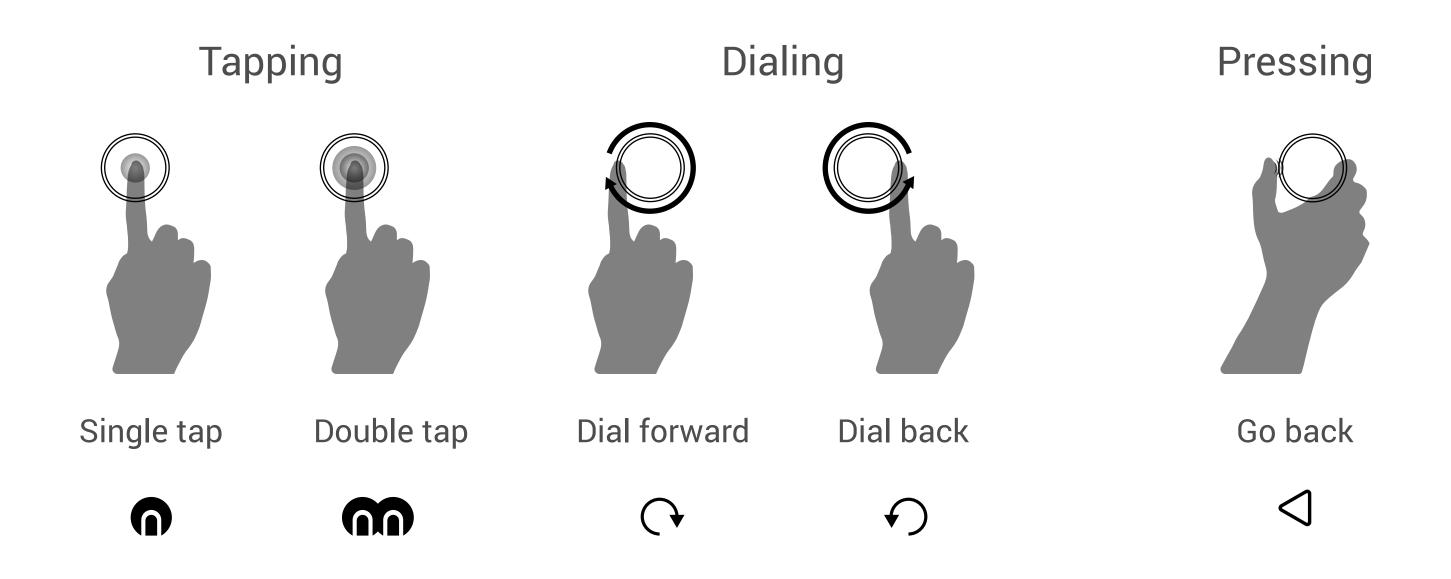
design



Concept



Hardware Interaction Language

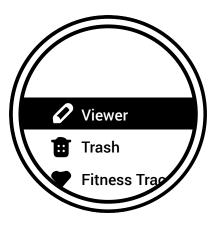


Software Interaction Language: Modes

The watch exists in one of three modes. Context change among these modes happen using tapping, dialing and pressing.



Base mode



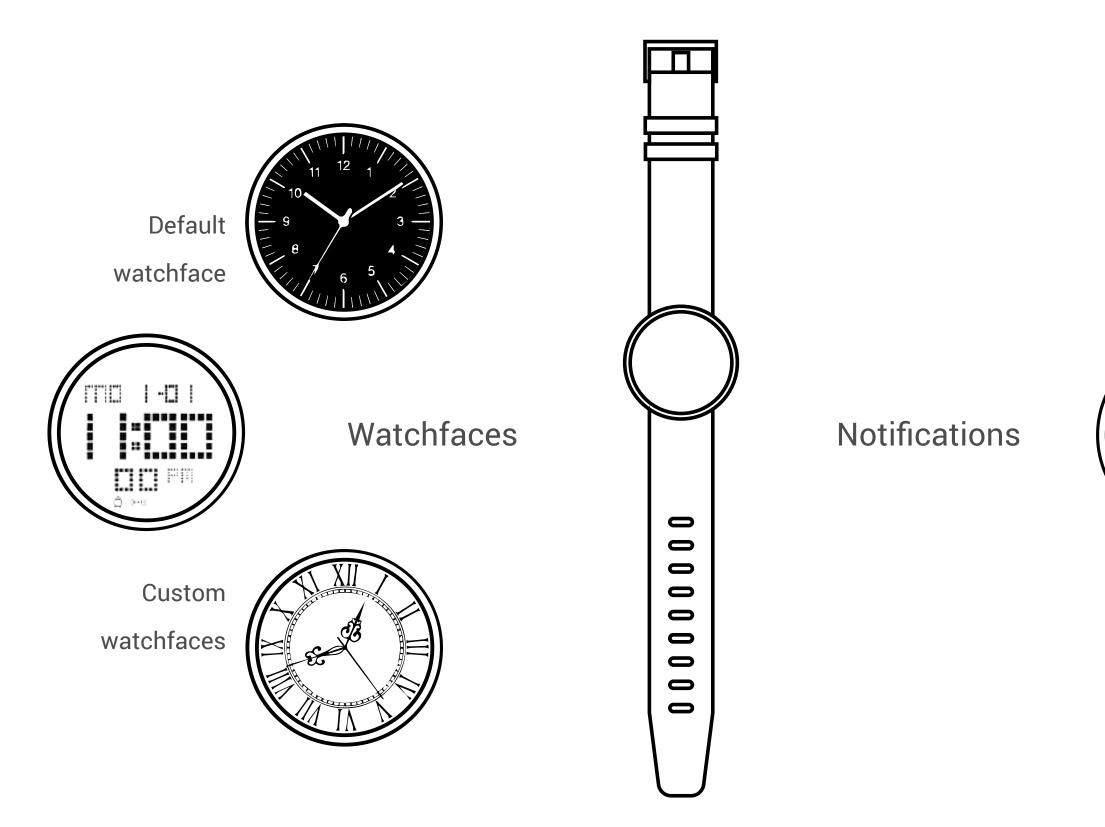
Navigation mode



App mode

Base mode

Base mode consists of a watch face and a notification center



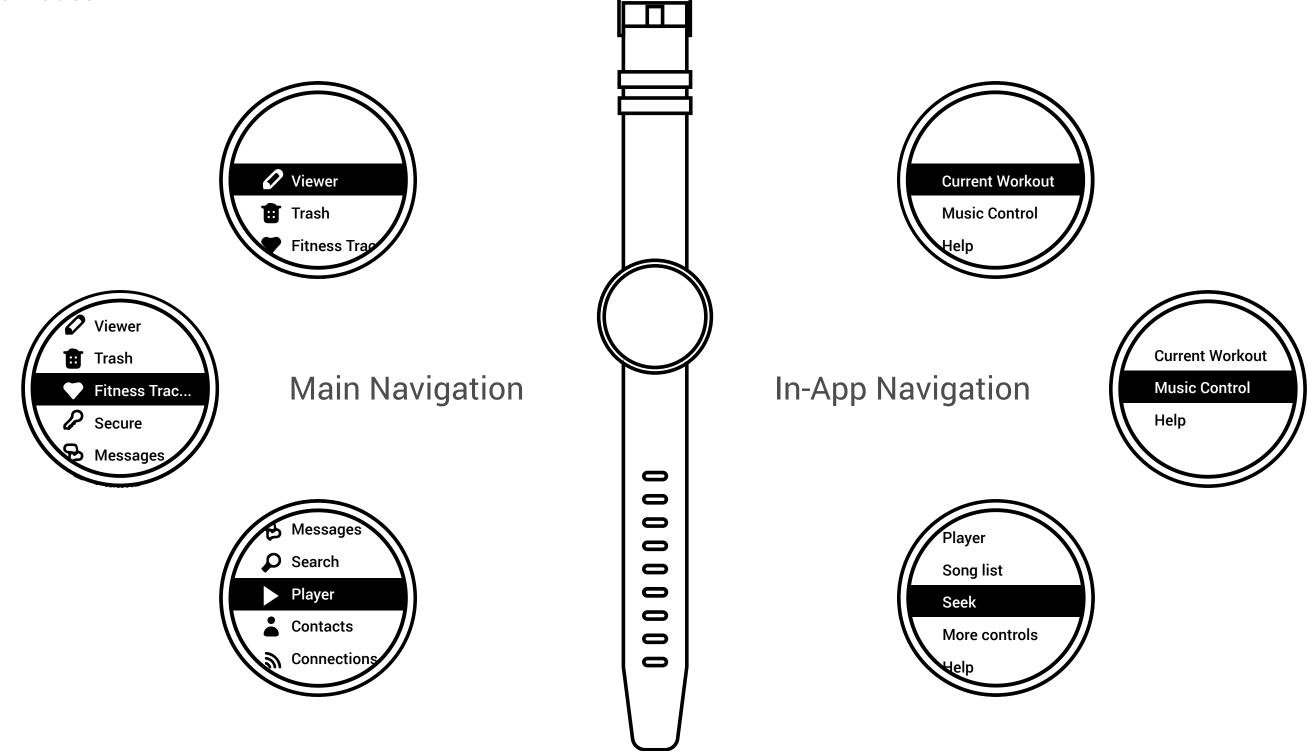
1 Message

1 Missed Call

Navigation mode

The navigation mode is a transitionary mode that transfers the user across

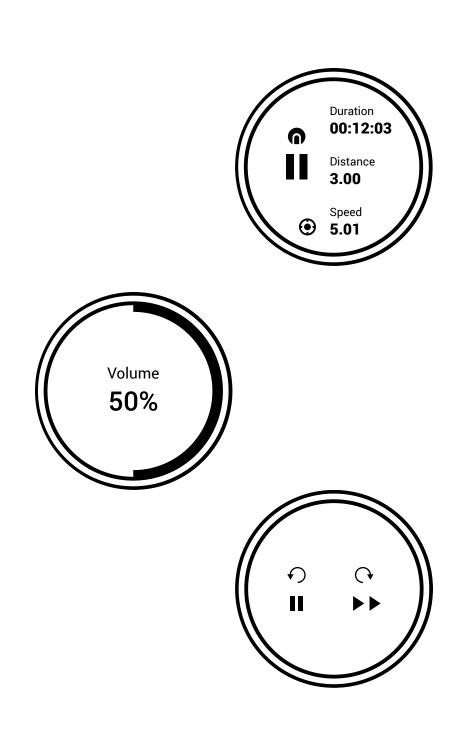
different modes.

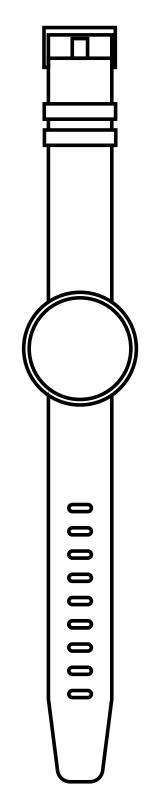


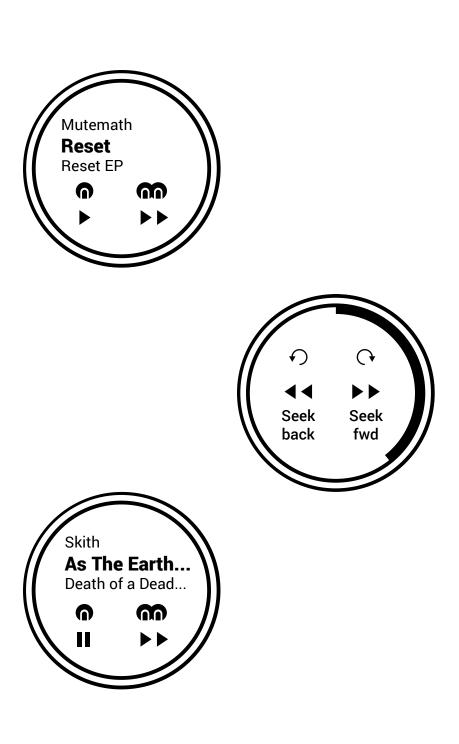
App mode

The App mode allows access to controls on the smart-phone and also a features

that exploit built in functions.







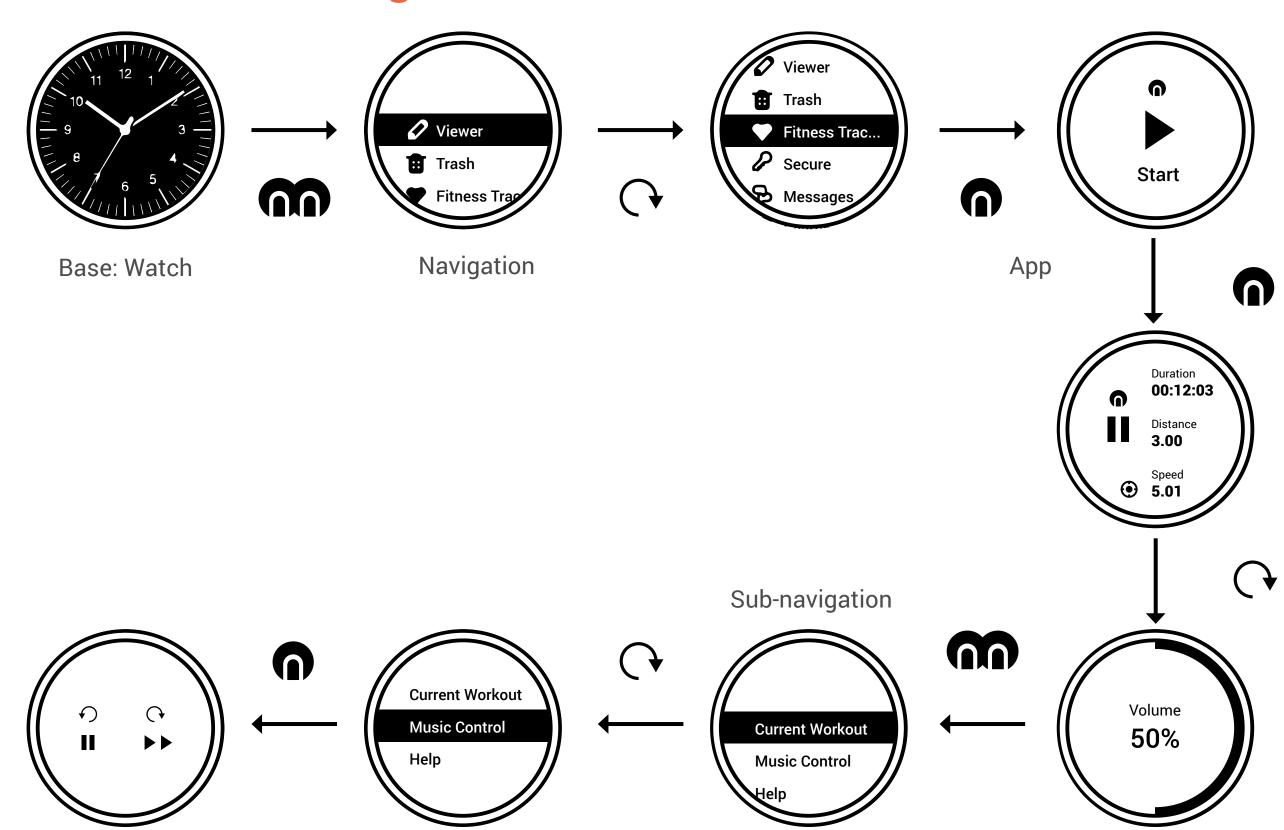
Interaction walk-through: Notifications

Base: Watch

Base: Notifications

Base: Watch

Interaction walk-through: Fitness Tracker Control



Thanks for watching.

That was a journey through three of my projects.

I've also worked on

Redesign of the modern
drive-thru system that
focuses on perceived speed,
usability and customers
experience more than speed
and efficiency.

Interface for a game to model the power exchange part of electricity market.

A simple time logging
web application that
allows you to track time
while you work.

Find other projects at

http://behance.net/amarchadgar or http://amarchadgar.com

If you'd like to get in touch with me, I'm at i@amarchadgar.com or amar.uc@gmail.com

