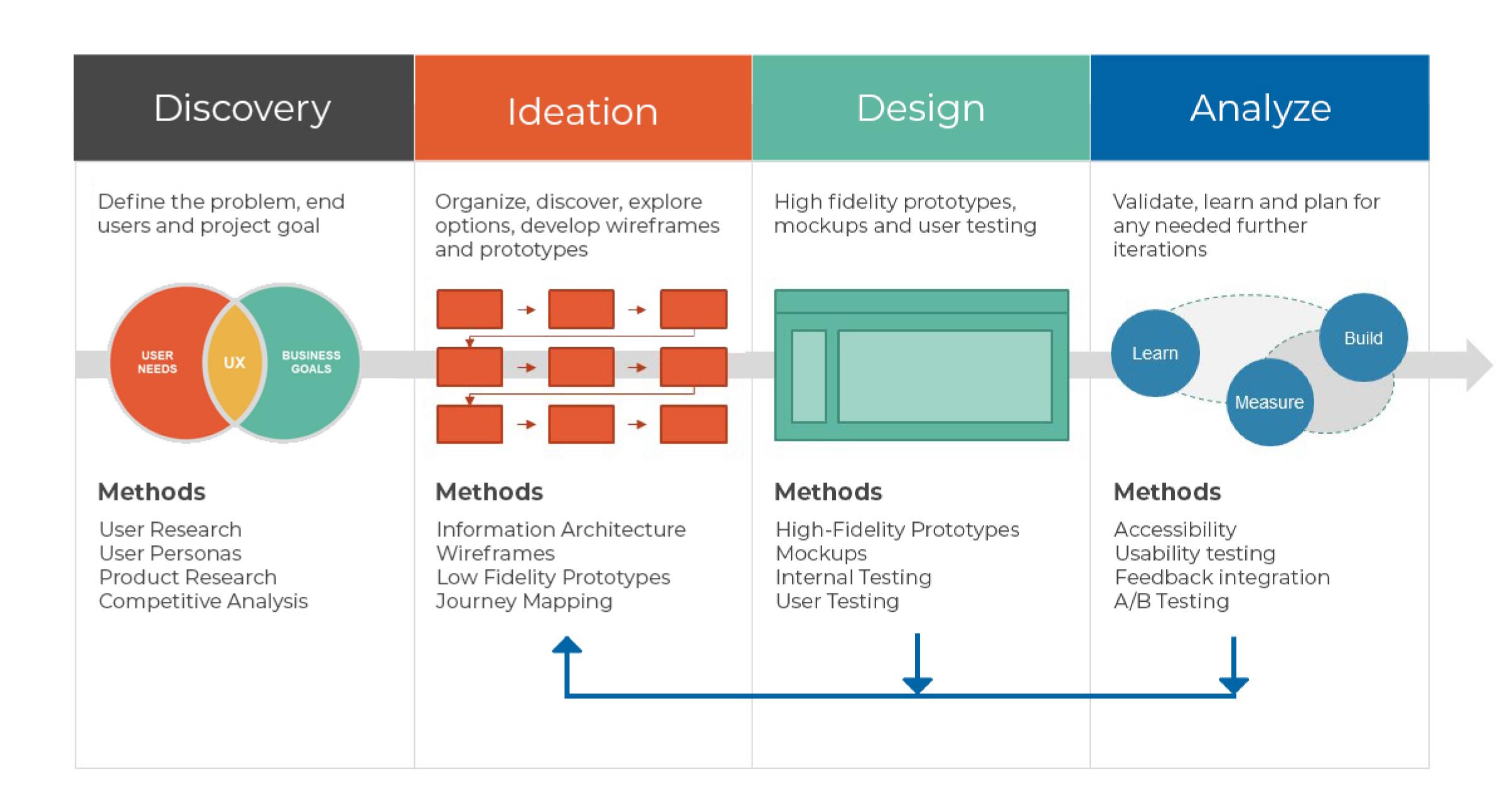
# UX PROCESS

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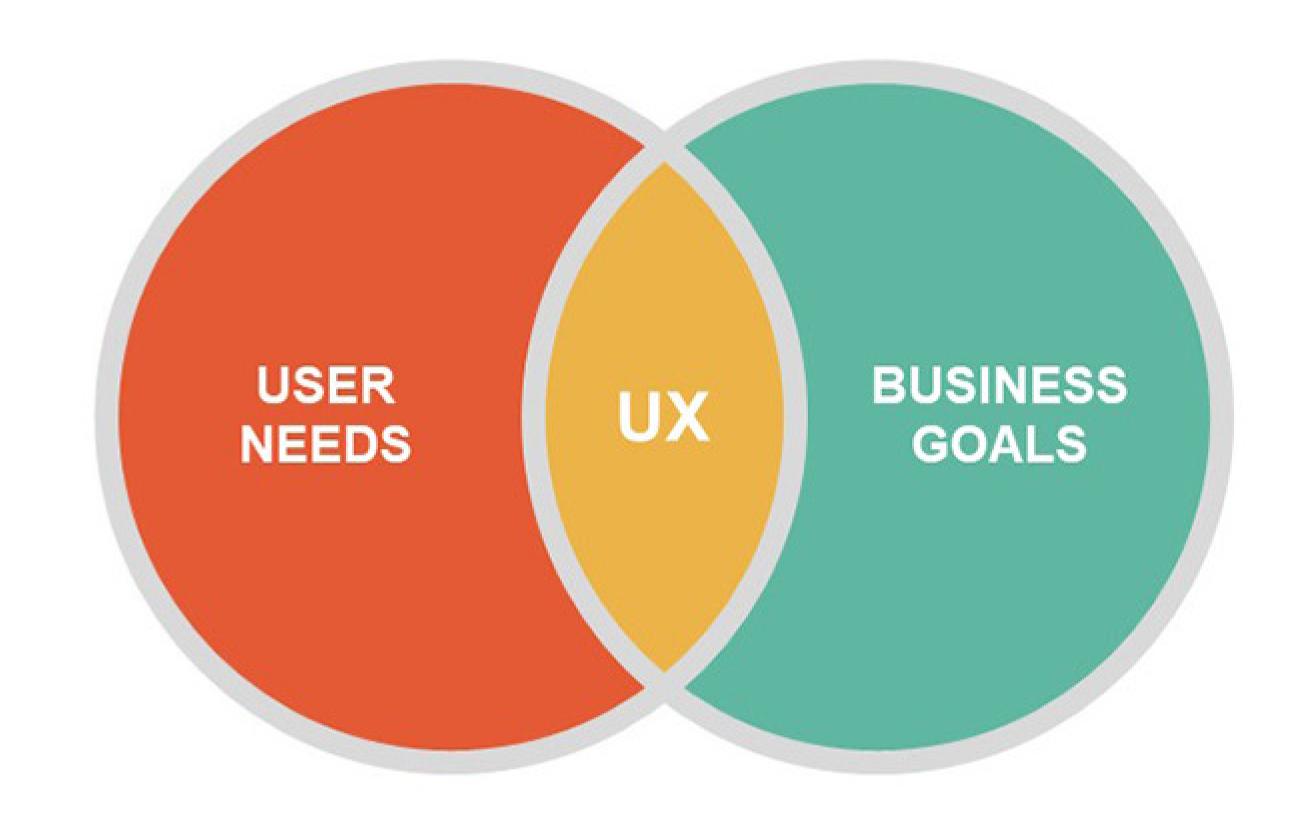


# Discovery

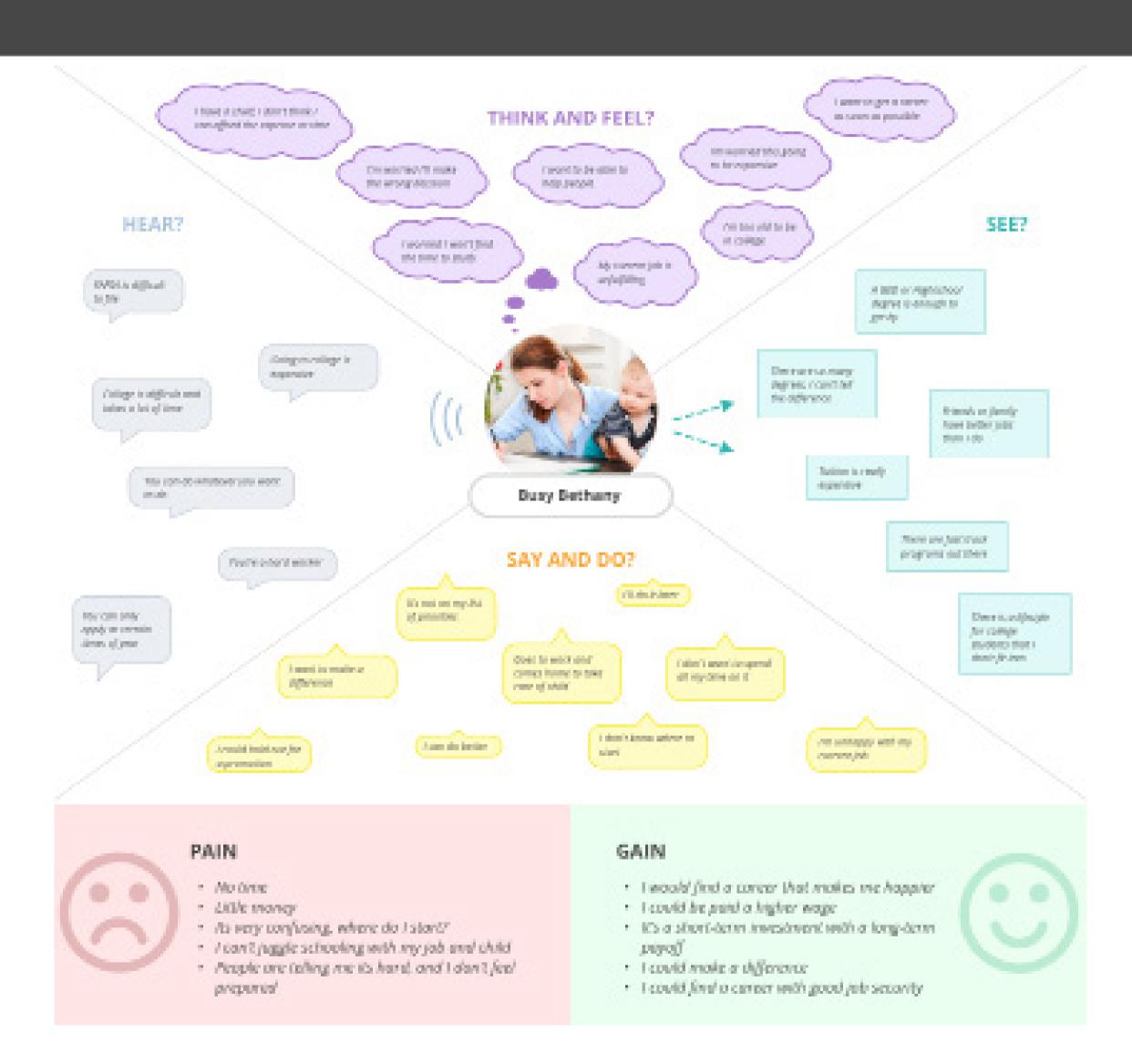
Define the problem, end users and project goal

#### Methods

User Research User Personas Product Research Competitive Analysis



#### User Persona



# Competitive Analysis

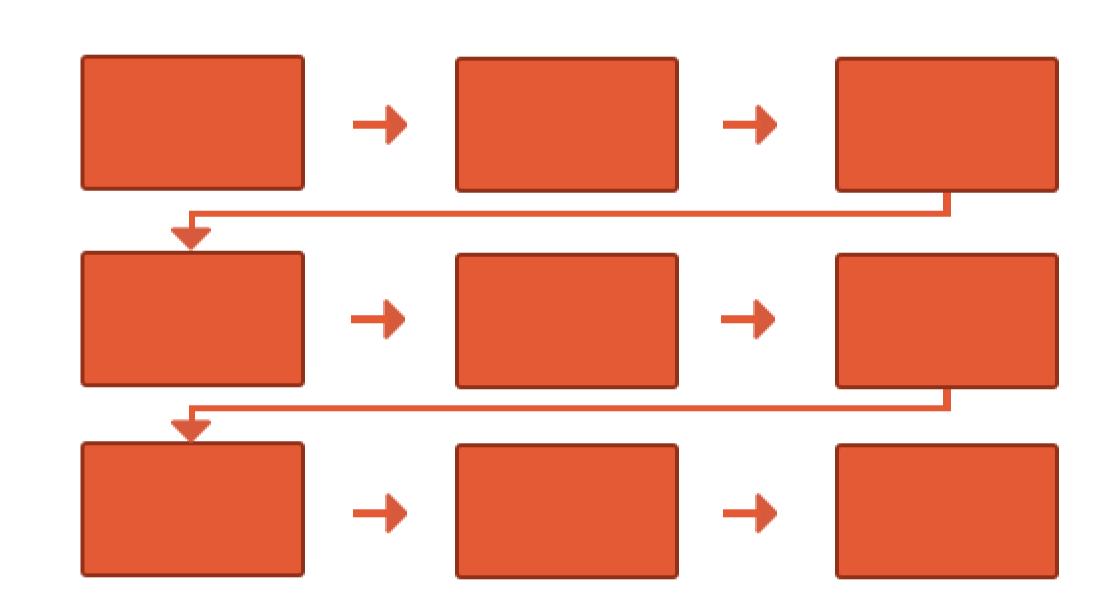
Opportunity	Importance	Feasibility
Totals		

#### Ideation

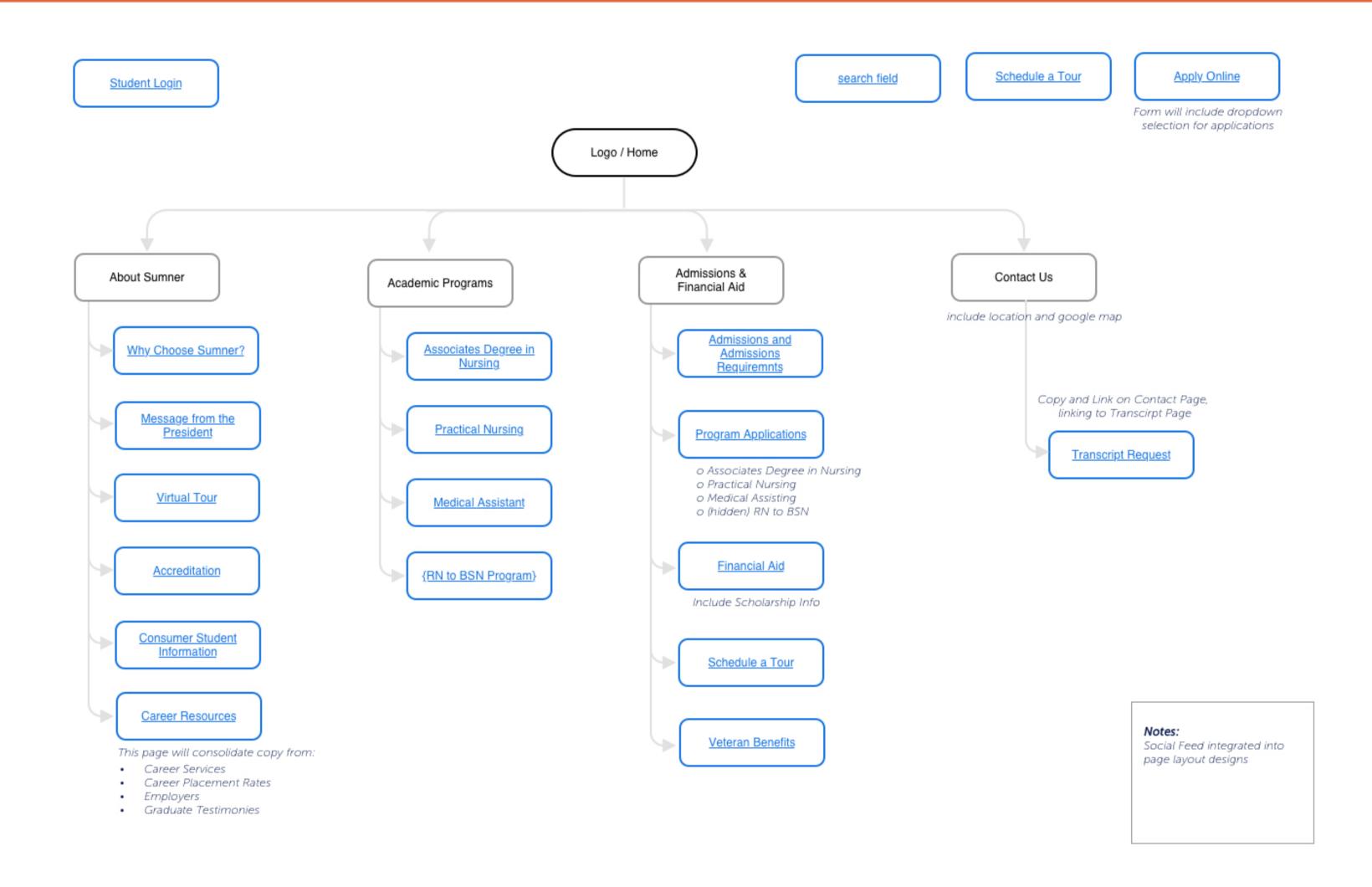
Organize, discover, explore options, develop wireframes and prototypes

#### Methods

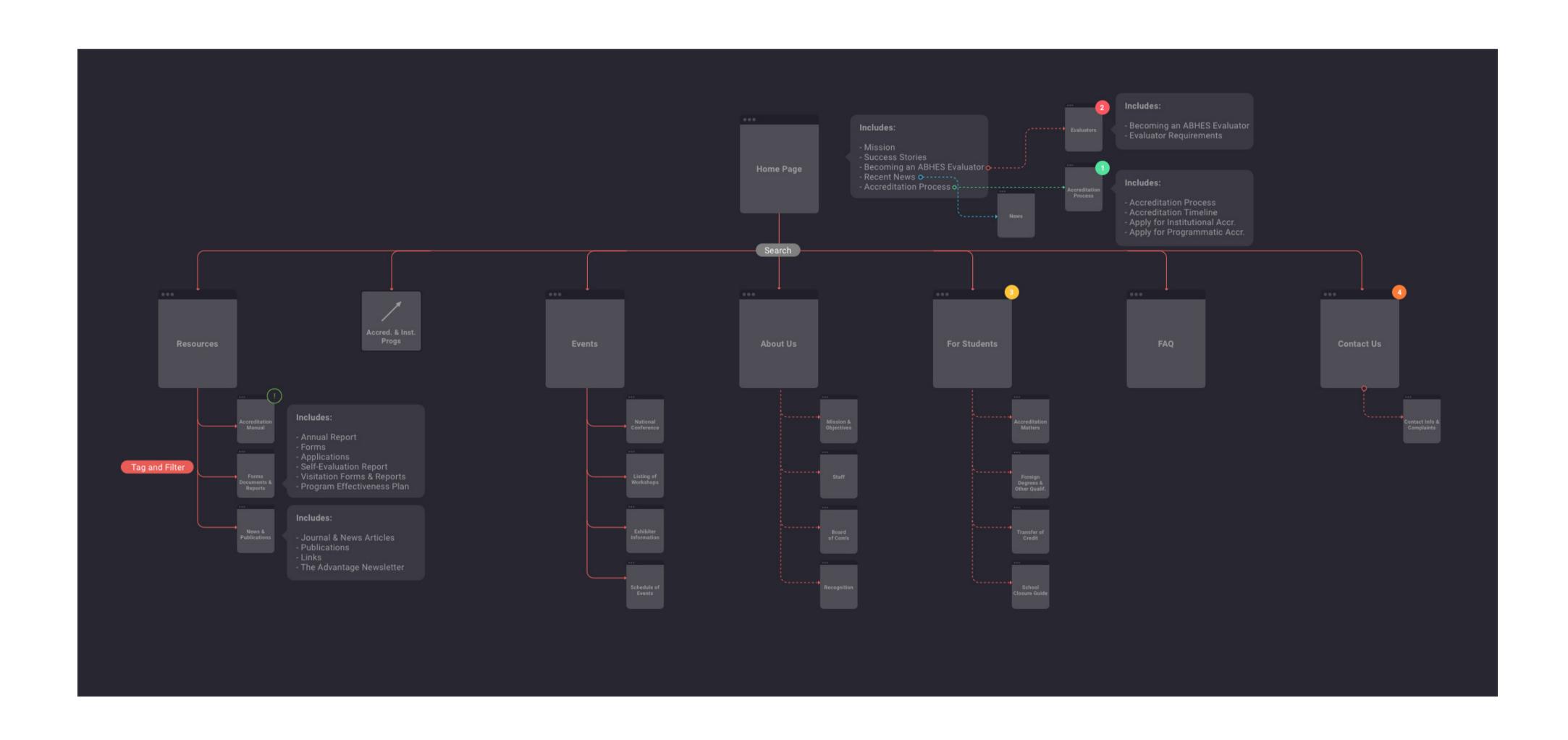
Sitemap Userflow Information Architecture Wireframes Low Fidelity Prototypes



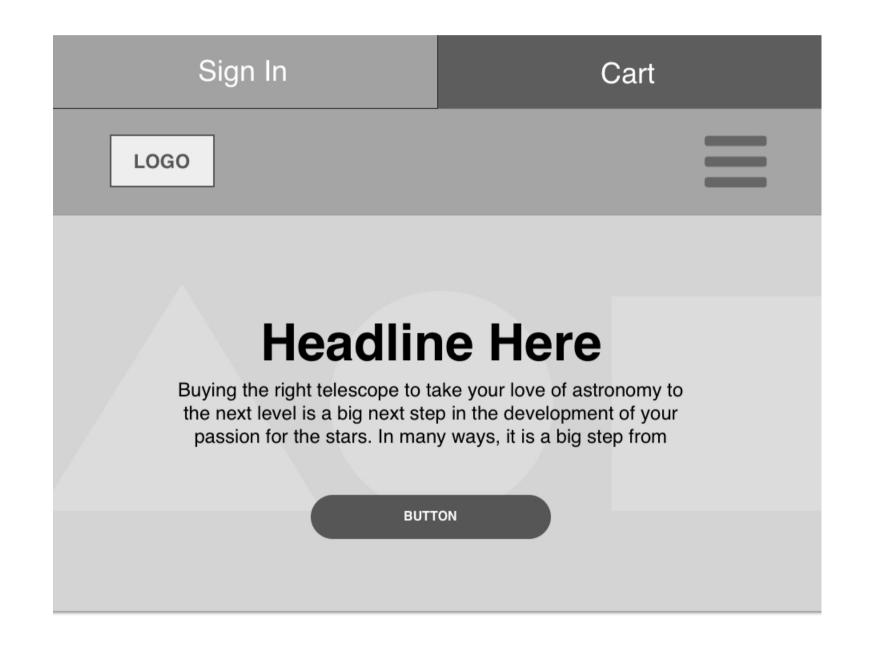
# Sitemap



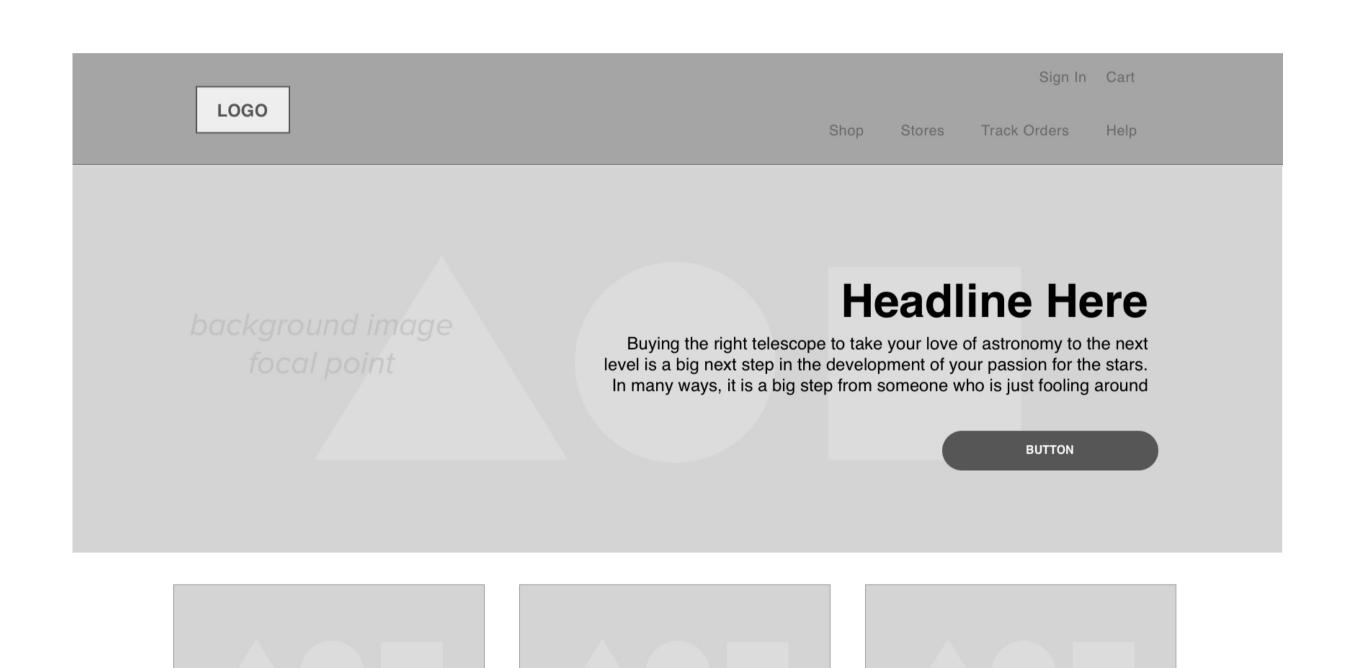
# User Flow



### Low Fidelity Prototypes







**Callout Goes Here** 

Button

augue. Cras ullamcorper bibendum...

Cras quis nulla commodo, aliquamlectus sed, blandit

**Callout Goes Here** 

Button

augue. Cras ullamcorper bibendum...

Cras quis nulla commodo, aliquamlectus sed, blandit

**Callout Goes Here** 

Button

augue. Cras ullamcorper bibendum...

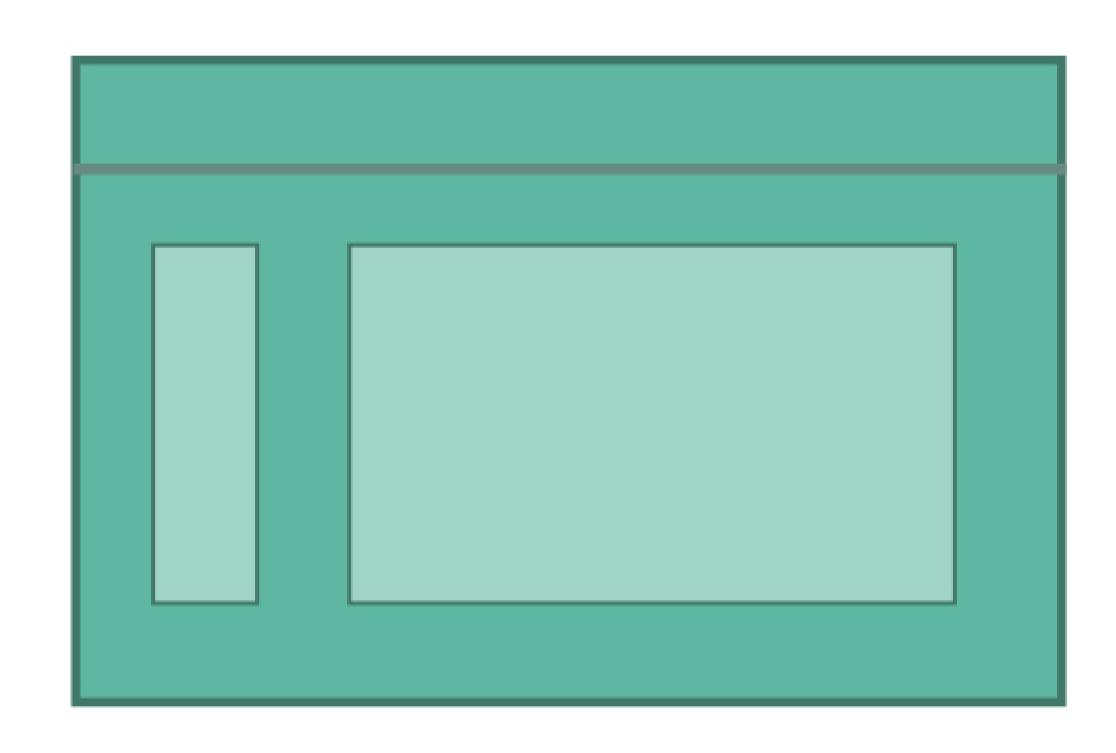
Cras quis nulla commodo, aliquamlectus sed, blandit

# Design

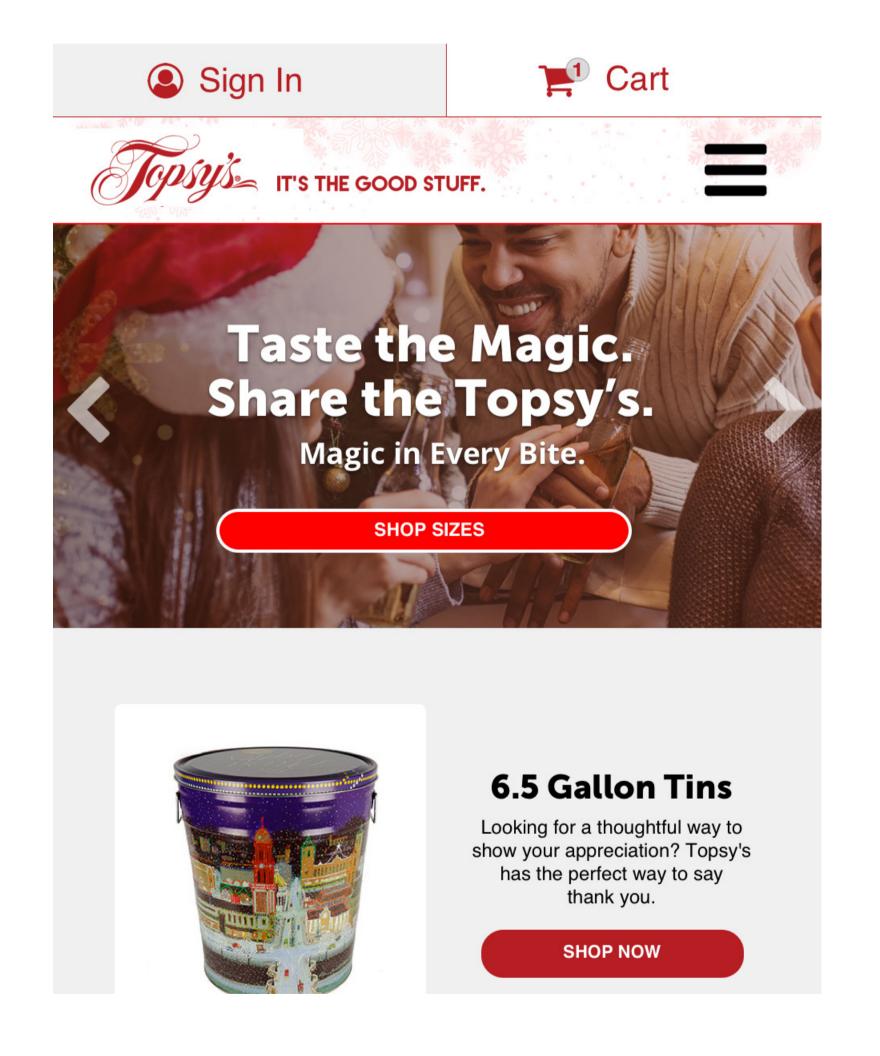
High fidelity prototypes, mockups and user testing

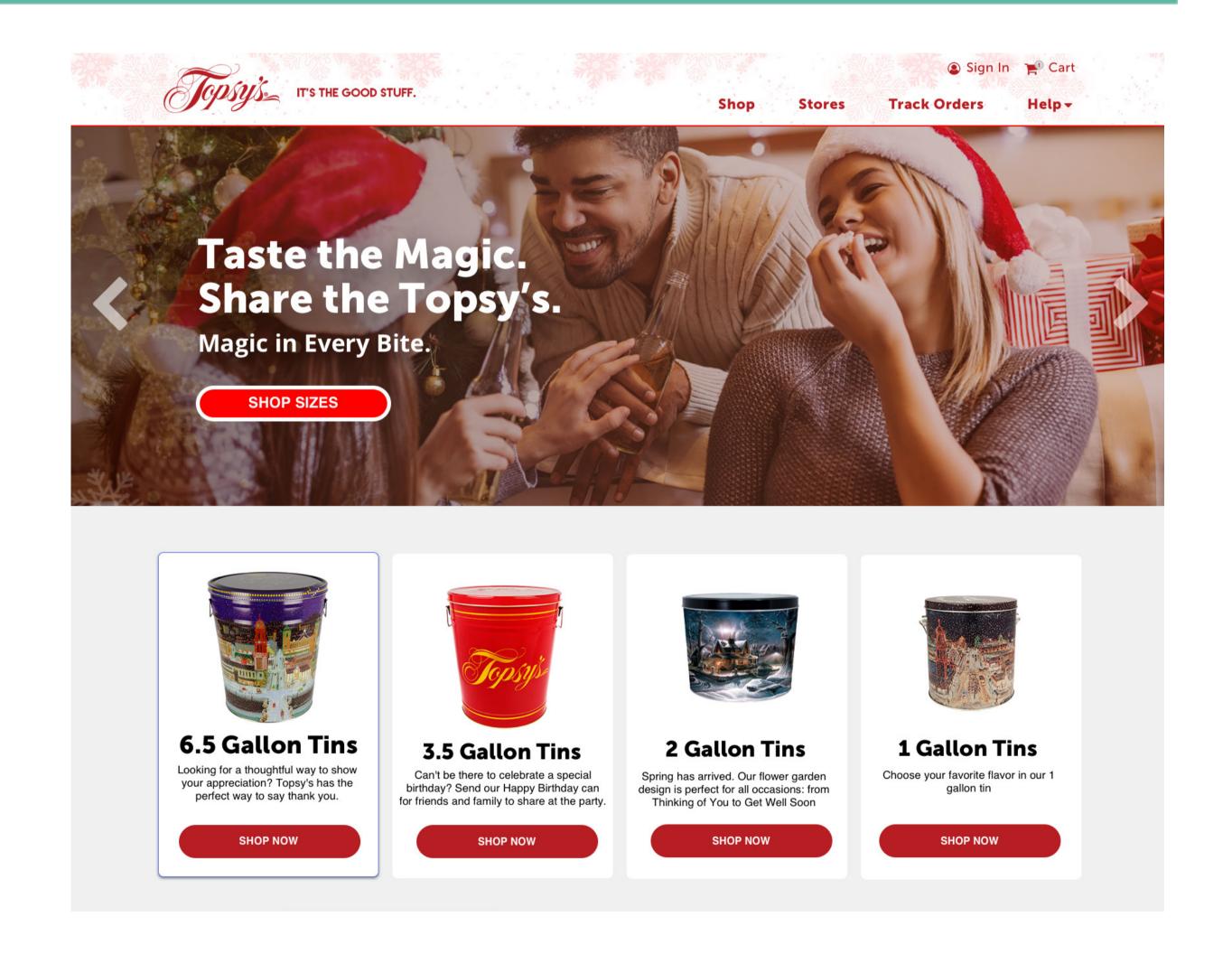
#### Methods

High-Fidelity Prototypes Mockups Internal Testing User Testing



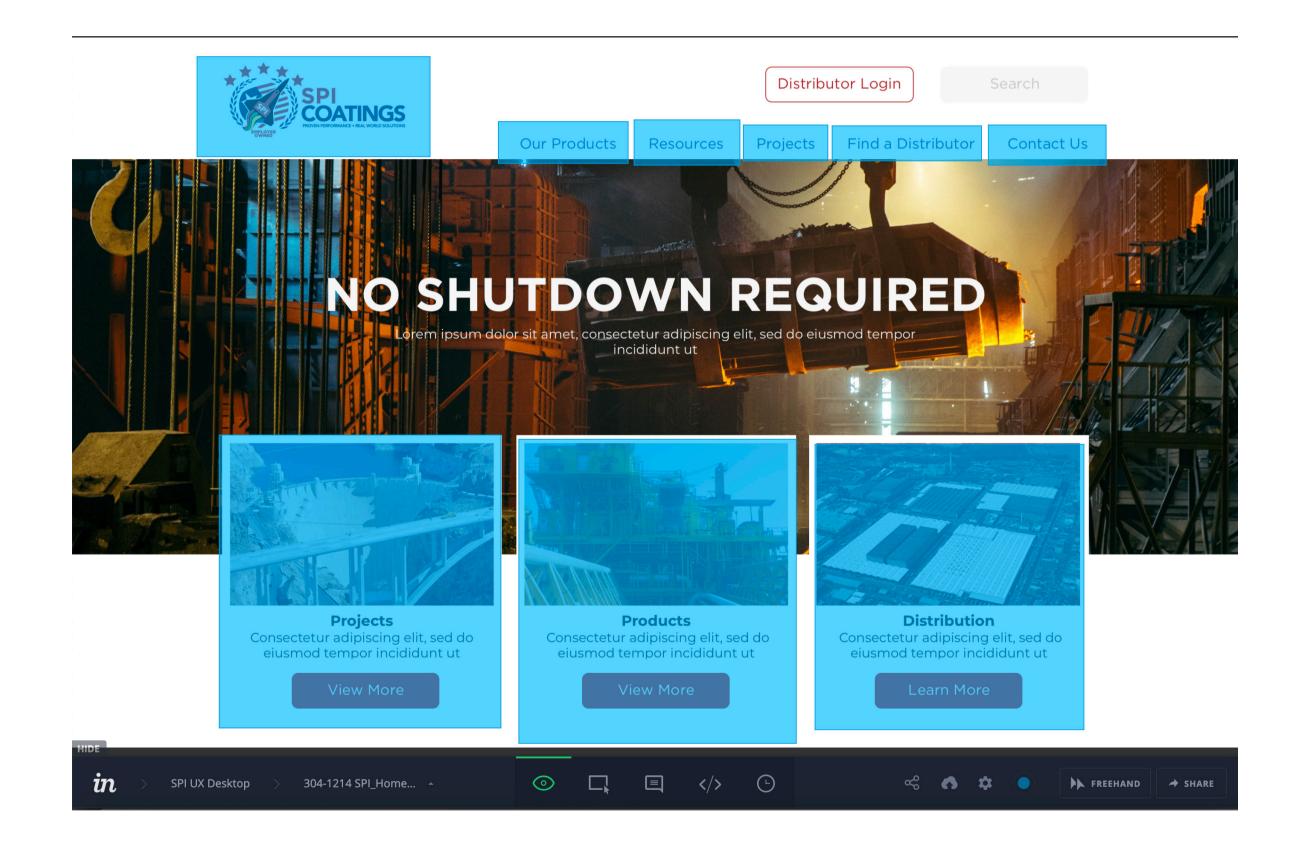
#### High-Fidelity Prototypes





# Internal and User Testing

https://invis.io/BPV8SZ2J95Z#/337468686\_304-1214\_SPI\_Home-Desktop-V1

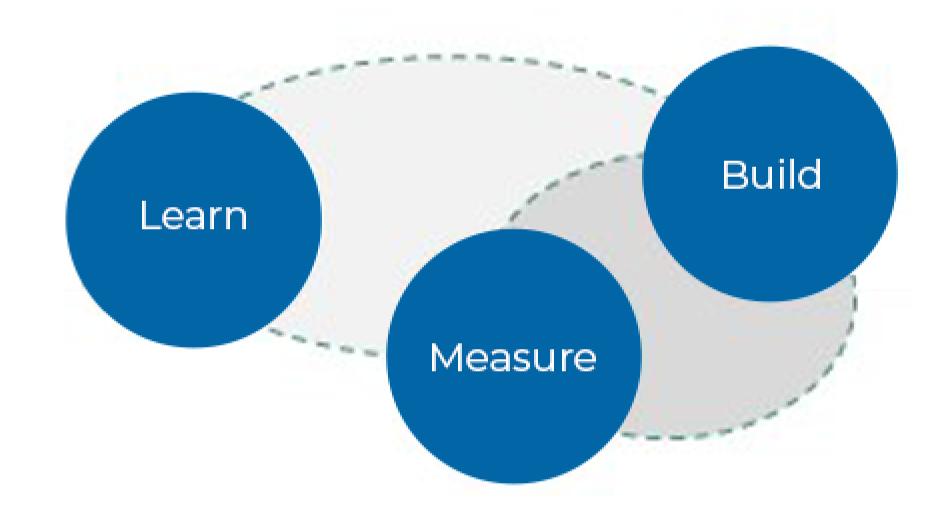


# Analyze

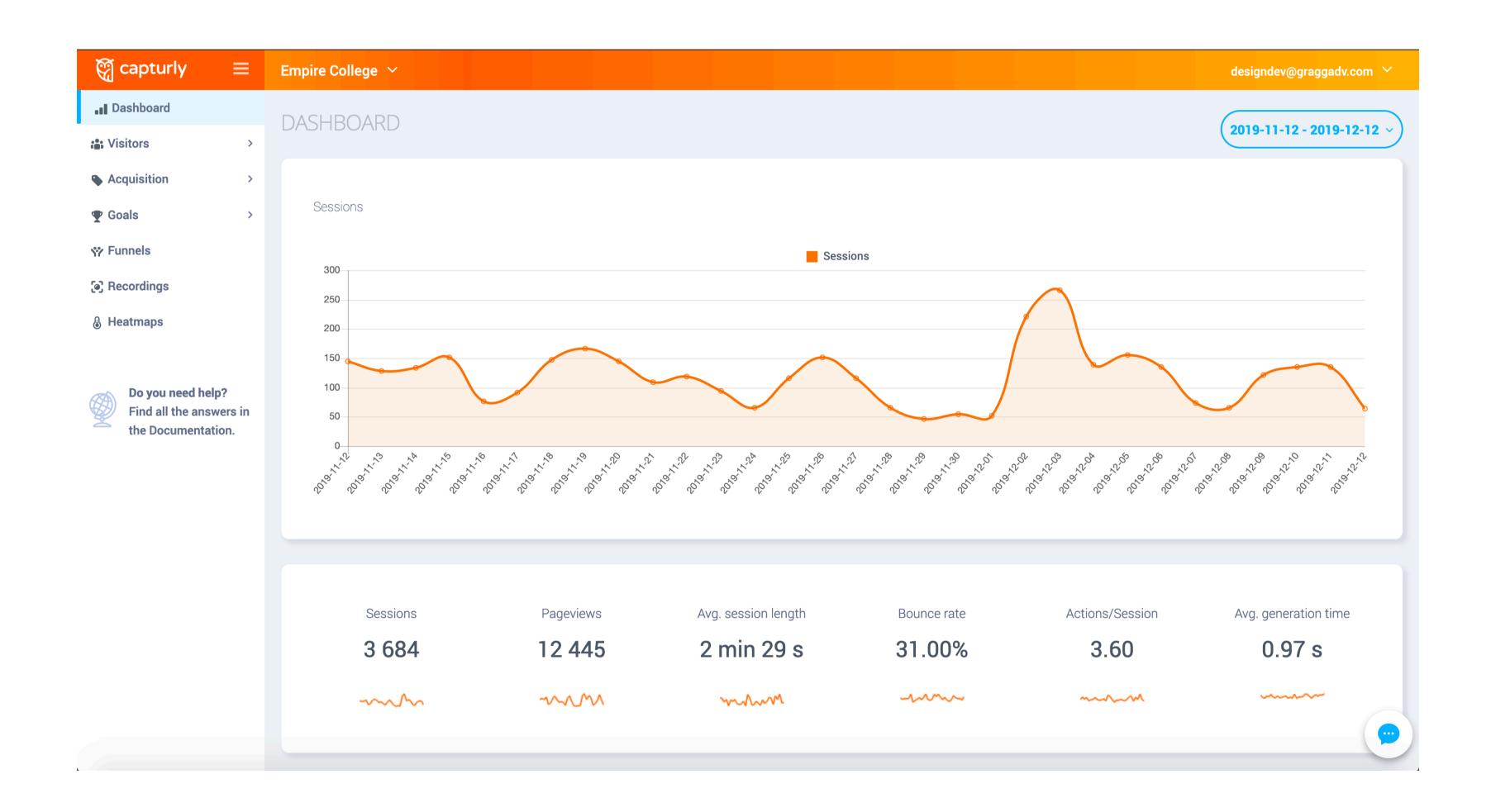
Validate, learn and plan for any needed further iterations

#### Methods

Usability testing
Heat Maps
A/B Testing
Recordings
Feedback integration



# Analyze Data



# Analyze Data

**DEVICE OVERVIEW:** AUG. 30 - SEPT. 30

<b>DESKTOP:</b> 1,752	<b>MOBILE:</b> 1,110	TABLET: 108	OTHER: 42
BOUNCES: 430	BOUNCES: 590	<b>BOUNCES:</b> 55	<b>BOUNCES:</b> 24
BOUNCE RATE:	BOUNCE RATE:	BOUNCE RATE:	BOUNCE RATE:
22.43%	47.39%	47.41%	57.00%

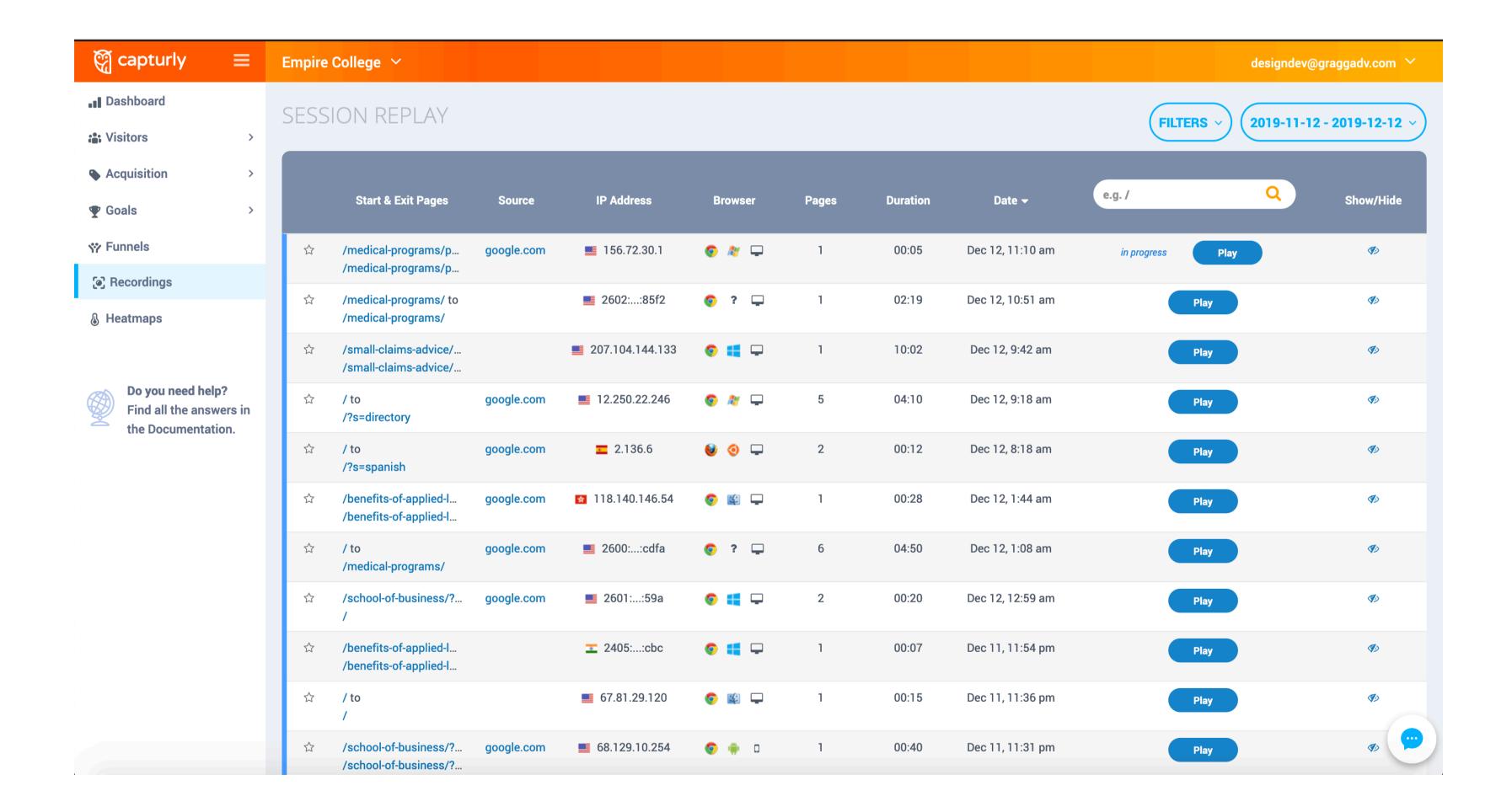
HEAT MAP OVERVIEW: AUG. 30 - SEPT. 30 - TOP 4

**HOME VISITS:** 1332 **CLICKS:** 1594

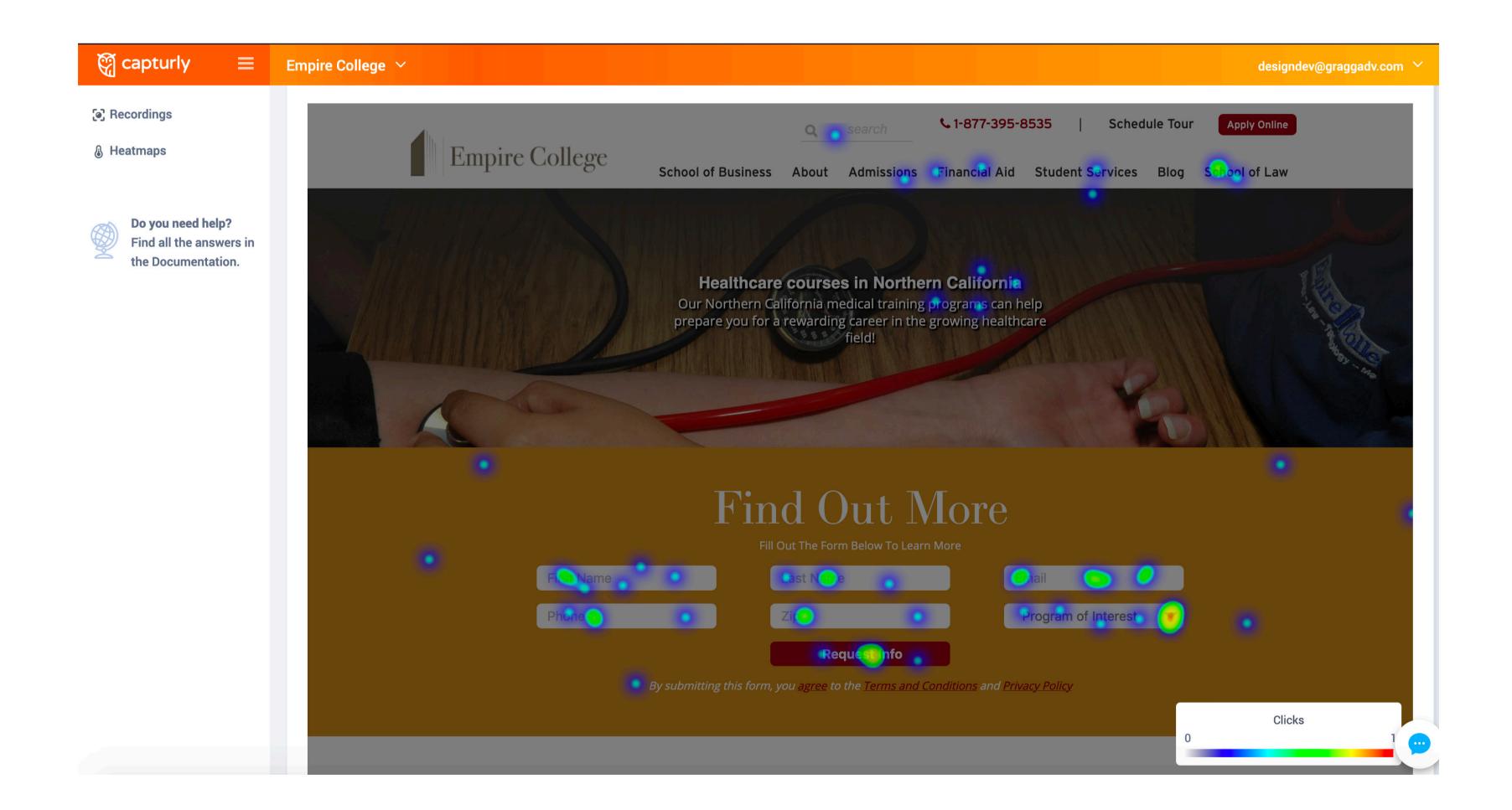
MEDICAL-PROGRAMS VISITS: 207 CLICKS: 246

# PDF Sample

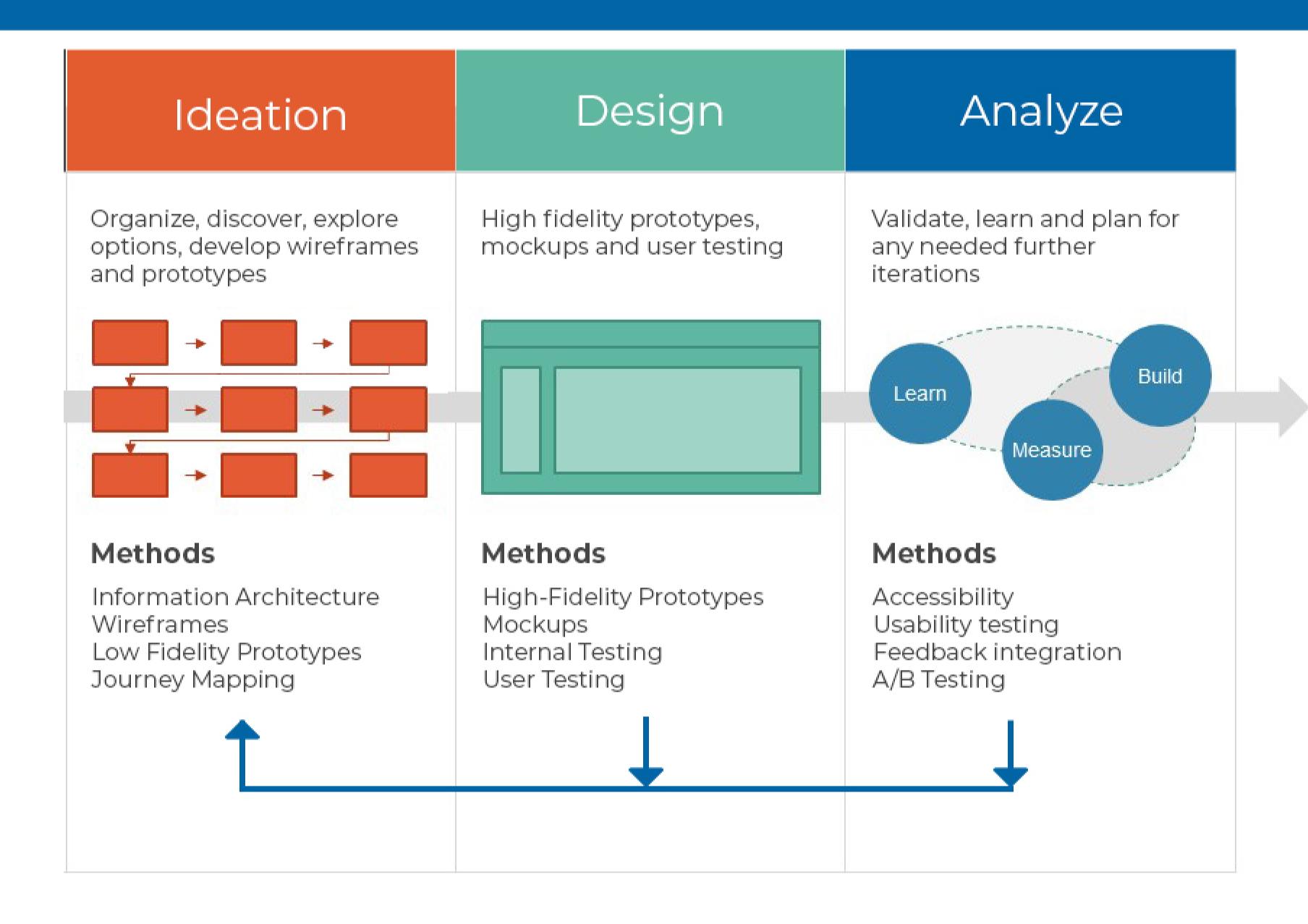
# Recordings



# Heat Maps



#### Recommendations and Implementation



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