



### Mission

### Illuminate and remove the barriers to millennial down ballot\* voting.

\* for low-profile (non-presidential) political candidates

**The Hunch** Given that 61% of Millennials receive their news through Facebook

(according to a Pew Research Center study conducted last year) we

suspected that the information our user's receive would be mostly limited

to presidential candidates.

**The Data** From our user interviews, 5 out of 7 of users reported feeling not as

informed at they'd like to be about non-presidantial candidates, 4 out of 7

users reported encountering unfamiliar names on their ballots.

**The Opportunity** Right now, Rock the Vote is focused on getting Millennials to the polls.

They have the opportunity to help voters make an informed decision about

who to vote for once they get to the poll.

**UX Design Team** Tori Reed, Hector Landron, Annam Saminathan







### Our Methods

We took some time to evaluate the competitive landscape.

#### We used:

- Competitive Analysis
- Feature Analysis
- Heuristic Analysis
- Usability Testing



### **Competitive Analysis**

We would need a high-level view of who the competition was, what their value proposition was, and how they were achieving it.

#### We looked at:

- Rock the Vote
- Fair Game
- Countable
- Who's on the Ballot
- Ballotpeadia
- NYC Board of Elections
- Congress+
- Voter

	Platform	What their goal is	How they're achieving it	Notable Features	Link	
Rock the vote	iOS, Android app (for 2016 election) Responsive website (for all year round)	To make voting easier for young adults by simplifying and demystifying voter registration and elections	Utilities their brand personality to evoke to young salidis that being involved in policy poung salidis that being involved in policy and voting is a bip part or being cool. They provide recovers for users to register to vote, piedge to vote, find basic information about candidates, etc.	-Root he Vide has an Online Vider Registration and Lookup Tool you can use to find your current voter registration is status as well as some helpful status experience in the contract of the contract state by-state election resources. This tool is also offered as winted table tool that is platform is mobile-friendly, available in 13 languages*, and approved by the Presidential Commission for Election Administration. The lates users select their voting state and get more information of their state elections	rockthevote.com	
Fair Game	iOS, Android app	citizens, informing them about the exposes inequalities. By forcing them to suspense and surprise when answe		Interactive gamification, creates more suspense and surprise when answers are revealed. This increase in emotion helps create memorable experience.	https://appsto.re/us/Pfn1db.i	
Countable	iOS, Android app	and action. To provide a quick and select causes and information on your seasy way to understand the laws Congress is considering and also voting actions of representative in clear representatives. Use of icons or separate the considering and also voting actions of representative in clear representatives. Use of icons or separate the considering and also voting actions of representative in clear representatives.		Laying out voting behavior with engaging visuals. Providing summaries of bills. You can easily share your opinion with representatives. Use of icons makes it easy to search for specific topics.	https://www.countable.us/	
Who's on the ballot?	Responsive website	To Provide voters with the tools they need to make an informed choice on Election Day.	By focusing on location, having users enter in their addresses, they're able to provide users with targeted information.	Polling place map, address, and times of operation. Succinct list of candidates with link to learn more about them.	http://whosontheballot.org/	
Ballotpedia	Responsive website	Their goal is to inform people about politica by providing accurate and objective information about politics at all levels of government.	By providing in degith information about candidates, their ideals, plans and the elections in general. It is the only place online where voters can find a general informational article about a candidate not pulsished by the candidates. NOTE:  Ballotpedials original scope was information about what is no voters' ballotpe, with emphasis on neutral data, to assist them in their voting decisions. The include candidates and general U.S.	Sample Ballot Lockup feature, by enterled your address and email the sample duple your address and email the sample duple from over 15,000 candidates running nover 7,400 elections to show you what's on the ballot for your registered address.	ballotpedia.com	
NYC Board of Elections	Responsive website	To administering and enforcing all laws related to the elections in NYC	political information.  Providing documentation on various national laws and acts (National Voter Registration Act, Help American Vote Act) as well as transparent information on political spending, etc.	Download PDF documents related to these laws and acts	https://www.elections.ny.gov/	
Congress+	ios	Encourage users to be informed and active political citizens.	By delivering in-depth, organized information (e.g., biographical, contact information, campaign statistics) about the 535 members of Congress, and ways to go about contacting them and following their updates.	One page with links to the person's social media profiles, phone #s, email address, etc.	https://itunes.apple.com/us/ar /congress+/id291329881?mt=	
Voter - matchmaking for politics	iOS, Android app	To help users find which candidates and issues relate to their personal interests and values.	Through a quiz-like format, users answer a few questions about their opinions on certain issues and the app will generate a list of politicians and influencers that share similar thoughts.	Use tinder-like swipe left/swipe right to answer quiz questions. When answering questions, you're able to tap on the card for more information about the issue	https://itunes.apple.com/us/ap /voter-matchmaking-for-politic id933655920?mt=8	



# **Feature Analysis**

We took a deep dive in the features of each competitor. In order to innovate, it was important to know the baseline.

What were the primary features? What were the nice extras?

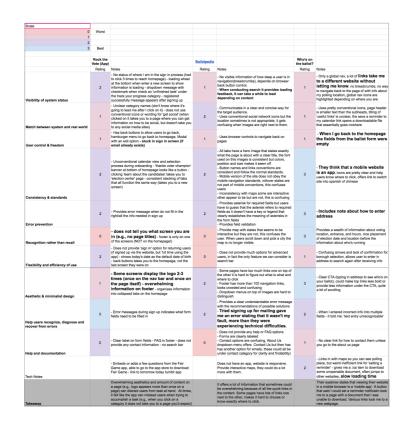
	App or Web	Candidate Summaries	Game/ Trivia	Social sharing	Link to candidate websites	News	Polling info	Election schedule	Stats on election	Interactive maps	Matchmaking	Platforms Available
ROCK HE OTE	Website	×		x						x		Responsive website
ROCK HE OTE	Арр						х					iOS, Android app (for 2016 election)
Fair Game	Арр		x	×								iOS, Android app
Countable	Website	x	х	×		x					×	iOS, Android app
WHO'S BALLOT	Website	x		x		×	x					Responsive website
BP Ballotpedia	Website	x				x	×	×	×	×		Responsive website
NYC Board of Elections	Website	x		x	x	×	х	×	×			Responsive website
Congress+	Арр	x		×		x			x			iOS
PoliVault	Website	x		×	x	×	х	×				Website
PoliVault	Арр						х					iOS, Android app
oter	Арр	x	x	х	x	x					×	iOS, Android app

### **Heuristic Analysis**

Once we understood current product offerings, we sought to understand the usability of each product.

# We looked 10 different data points, including:

- Visibility of system status
- Matches between the system and the real world
- User control and freedom
- Consistency
- Error prevention



Source: Nielsen Norman Group https://www.nngroup.com/articles/ten-usability-heuristics/







### **Our Methods**

We began investigating our users. What did we suspect the barriers to be? Would there be any truth to our assumptions?

#### We used:

- Empathy mapping
- Surveys
- User Interviews
- Affinity Mapping



### **User Research**

# To create a successful product, we needed to analyze a few different aspects of our users.

We looked at: percieved learning styles, voting experience, research behaviors, and their feelings on how informed they consider themselves to be.

#### **Interviews**

**24** data points and 7 user interviews (2 males, 5 females) helped us understand **how** our users behaved.

#### **Survey**

10 data points and 11 survey respondents (6 males, 5 females) helped us understand why.

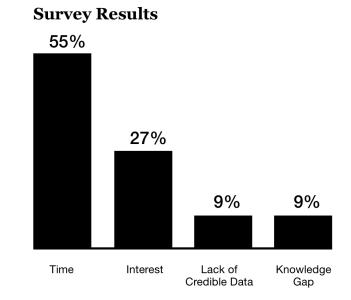


# **Affinity Mapping**

Time and apathy were cited as the two largest barriers to engaging in candidate research.

#### **Affinity Mapping Results**

- I need to be engaged with the material
- I vote for candidates who I felt shared my values
- I don't want to make a mistake while voting
- I need resources tailored to my needs
- I wish I did more research







### Results

Our MVP To relate issues that millenials care about to the candidates they'll see on their ballots

Our Value Politically uninformed millennials need an easy to use resource to educate them about ballot content because they want to be aware of down-ballot candidates but their interest is often outweighed by the effort required to fill their knowledge gap.

**The How** We hope to achieve this by providing users easy and timely information about secondary/down-ballot candidates and enabling them to access their 'picks' before they enter the voting booth.



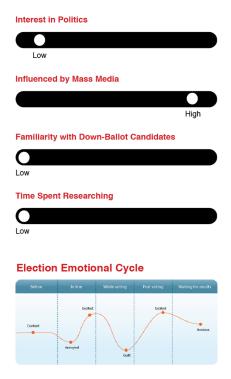
### **Persona Creation**

#### Mark, The Uninformed Voter

Age: 20

"I already knew who I was going to vote for president but when I looked at other candidates, I didn't feel prepared."





#### Goals/Needs

To know all of the candidates on the ballot

To not spend much time on research

To not feel uninformed

#### How We Can Serve

Creating engaging and simple content

Enabling users to access content on-the-go

By providing personalized voting information



### Solution

### How would Mark use the app?

#### He would

- Confirm his registered voting address
- Open the 'candidate match' tool and drag sliders to reflect his personal stance on the topics provided
- Generate the results
- Learn about the candidates who share his views
- Save his picks to his 'ballot' for quick referencing



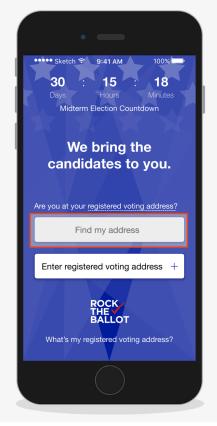


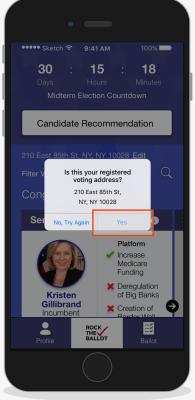


### **Getting Started**





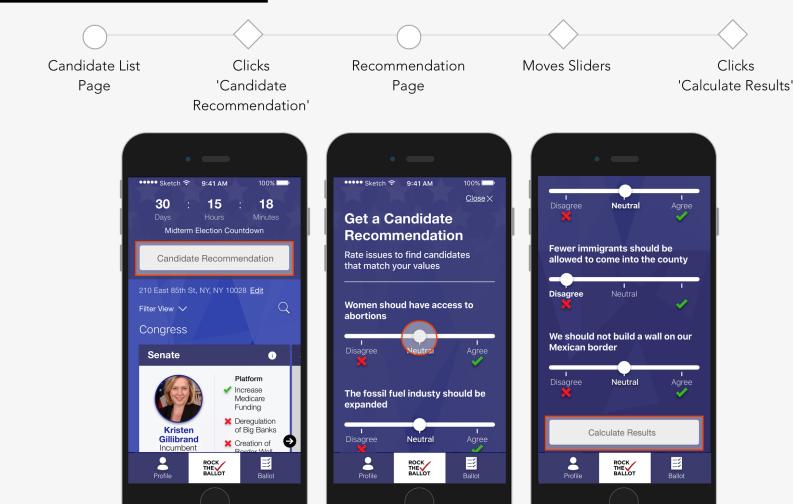








# Finding a Match



## Viewing the Results

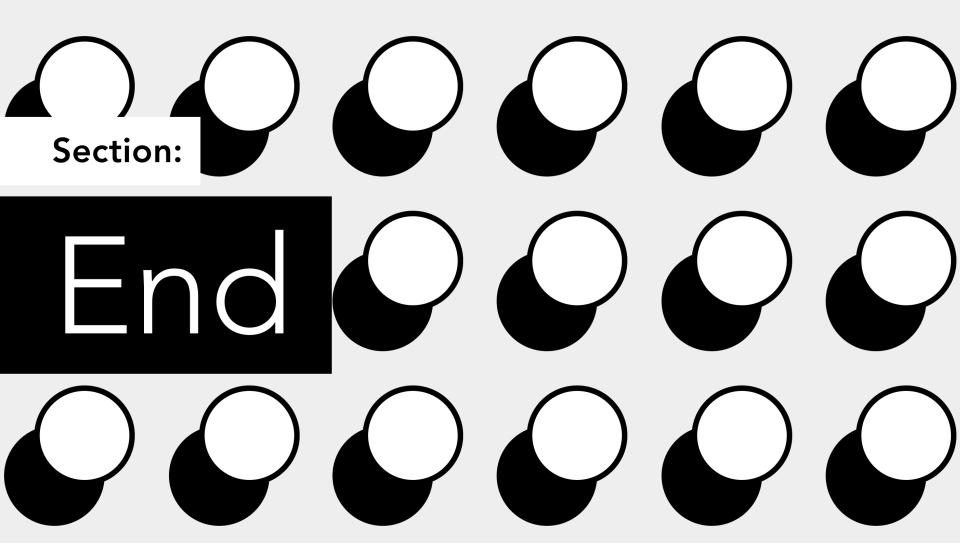












Let me know your thoughts

