

Hi, I'm Clara!

I work at American Express as a UX Designer on prepaid and alternative payments.

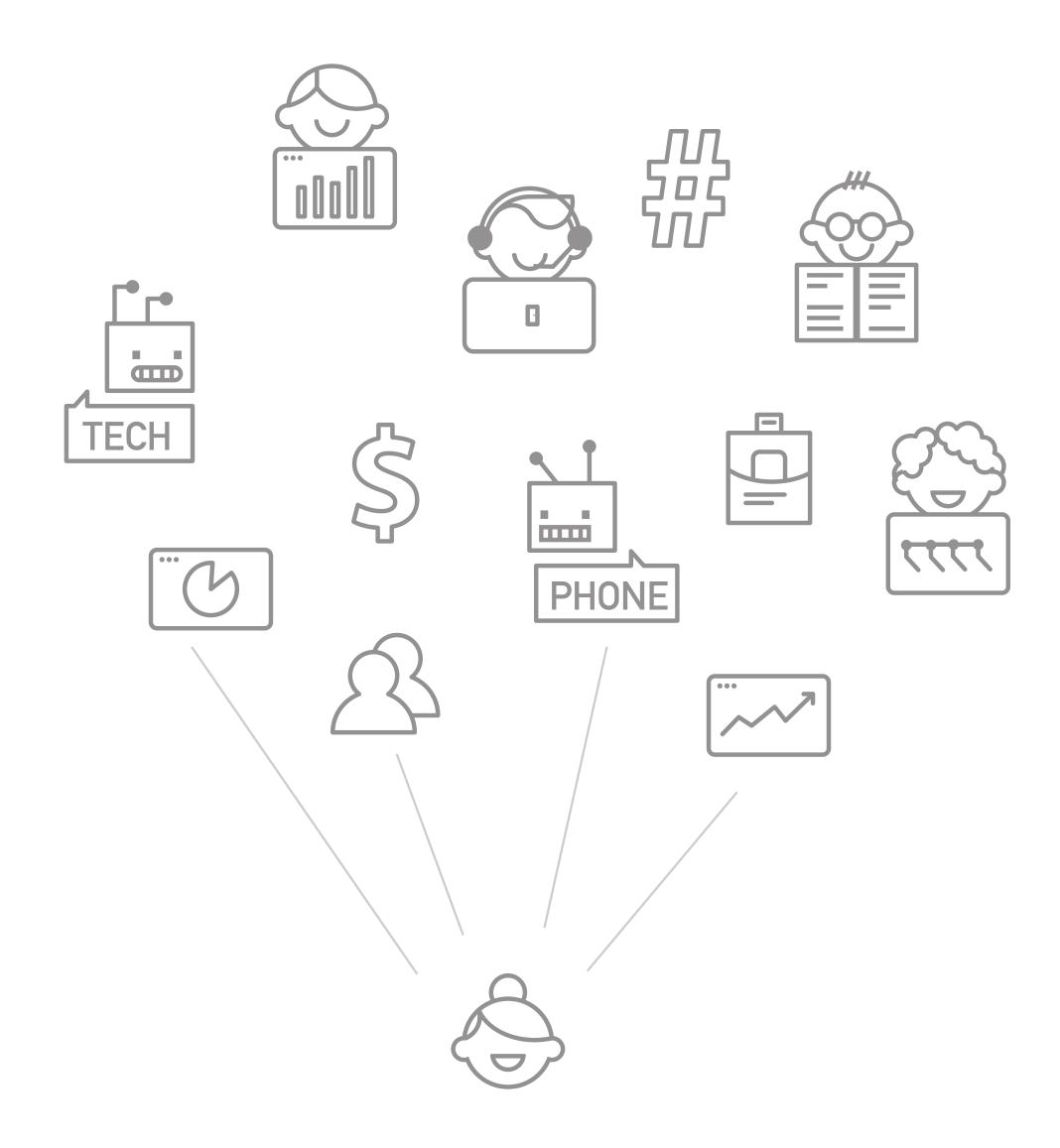
I'm a designer with a diverse background. At the Savannah College of Art and Design I studied Industrial Design, Interaction Design, and Design for Sustainability. After graduation I worked for the International Rescue Committee helping them build the New Roots in New York program. I applied design thinking and service design techniques to the program and designed a community run farm and community integration program. I also taught design to elementary and middle school children in the South Bronx. (Ask me about this, I love to talk about it!)

Now I'm applying the same empathy and techniques in the digital space to create better banking products for under banked people. I'm passionate about creating equality through design.

I believe that by following a process and through team collaboration, challenges can be solved so we can consistently and repeatedly drive positive results!

Get in touch!

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My Approach

Planning	Discovery	Design	Delivery	Support
The goal is to Kick off the project and align with partners, define an approach, and timeline.	The goal its get a clear understanding of the problem. The discovery phase allows us to dive into how our competitors, and other	The goal is to define the functional and visual aspects of our solution. This is where the project starts to get visual. We sketch and start	The goal of Delivery is to communicate design intent with our technical and production partners. Most projects have different	The goal of Support is to ensure continued iteration and maintenance for the design with our project partners. After handoff there
This is how we get an initial understanding of the ask and set a direction for the team	industries handle similar challenges.	exploring ways to solve the challenge visually.	delivery needs. We often create usable code, specks, and other artifacts for the	are always questions or new challenges that arise. Sometimes we don't hit the
to deliver.	This is how we know what we're building is the right thing.	This is how we make sure we're building something that works and is intuitive for users to interact with.	build. This is how we make sure	metrics, so we iterate and improve the design.
			we're building what we designed.	This is how we make sure the work is great.

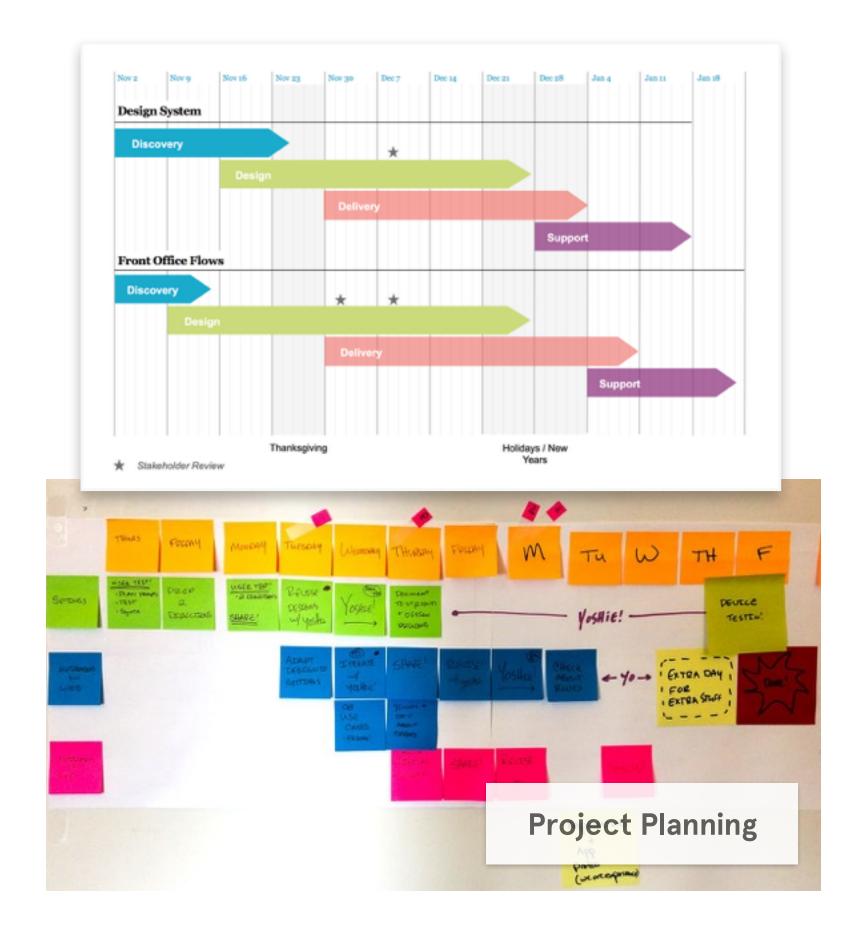
I believe in following a consistent but scalable and flexible process for every project.

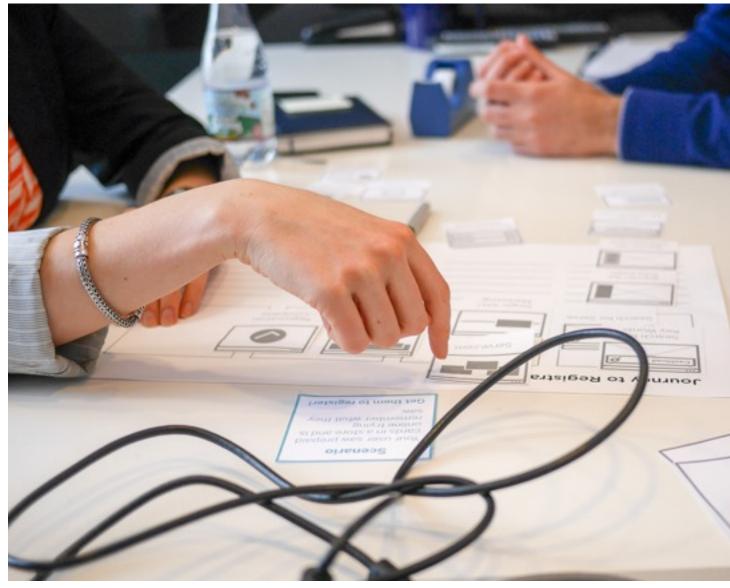
My Tools

Planning	Discovery	Design	Delivery	Support
Design Brief	Competitive analysis	Sketching	Assets Creation	Problem Solving Workshop
Define Scope	Adjacent industry analysis	Sketch Workshop	Code Delivery	Design Q.A.
Define project approach	Affinity Mapping	Code Sketch	Code Documentation	Iteration
Define meeting cadence	Behavior Mapping	Design Review	Code Merge	Put out the fires!
Project kickoff	Card Sorting	Device Validation	Code Support	
Tasking	Channel Mapping	Interaction Flows	Content Guidelines	
Timeline	Co-creation Sessions	Messaging	Deploy to Server	
Stakeholder workshop	Content Types Audit	Content Strategy	Design Specs	
Feature Set Workshop	Data Audit	Legal Approval	Functional Specs	
Delivery Planning	Field Work	Scenario Definition	Project Documentation	
	Heuristic Analysis	Service Blueprint	Copy Deck Writing	
	Journey Map	User Validation	Data Planning	
	Logic Map	Visual Design Compositions		
	Personas	Wireframing		
	Stakeholder Interviews	Look and Feel Exploration		
	Taxonomy			
	Technical Investigation			
	Ontology			
	Site or App Map			

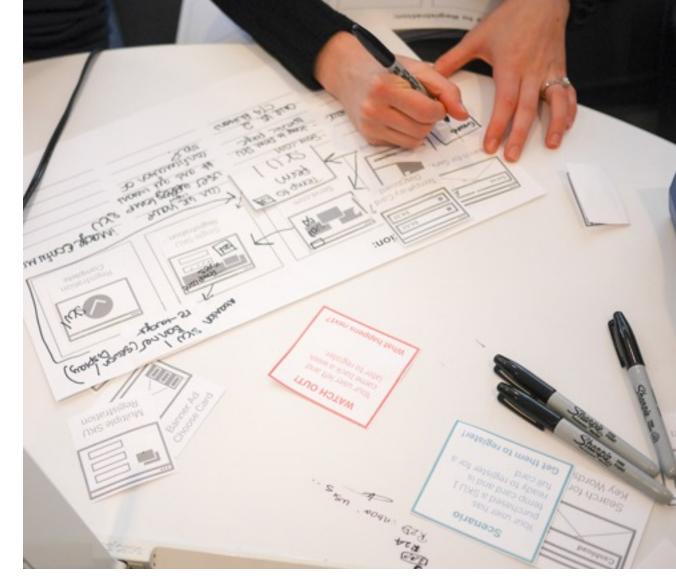
Plan & Scope

Getting everyone aligned and knowing what to do next is sometimes the hardest part of a project! I use stakeholder workshops to gather requirements and align the team. Planning boards help me track projects and assign tasks, so everyone knows whats next.











Multiple SKU

Registration

Banner Ad

Free Cash

SKU

Registration

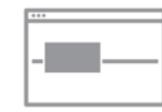
Competitor

Website



Word of Mouth

Blog / 3rd party



















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Project YES amex.com



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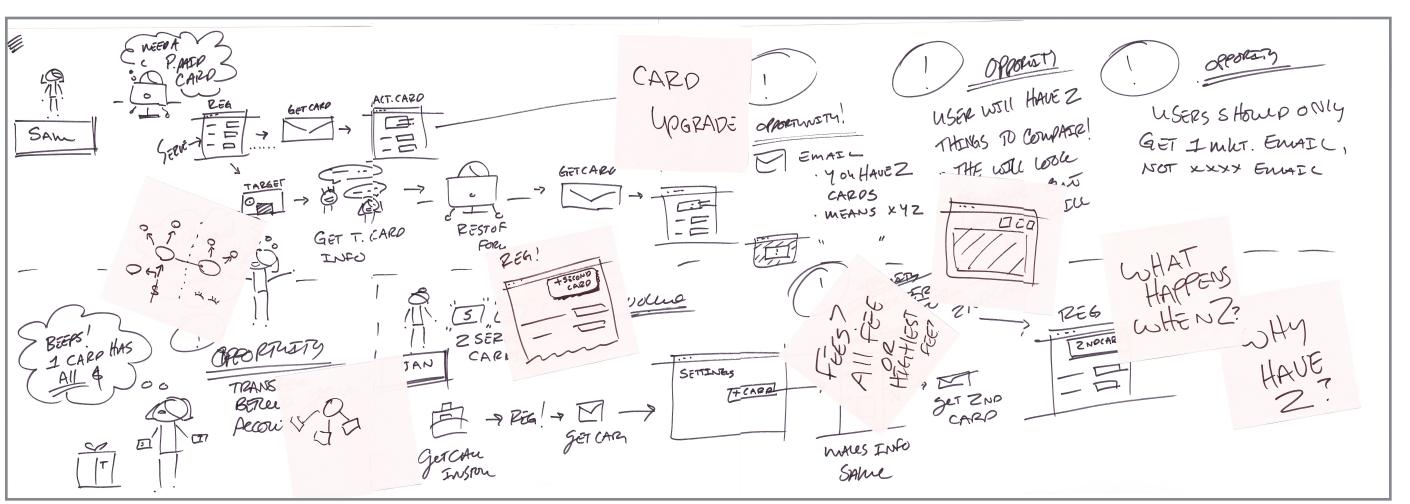
Key Words

DISCOVERY

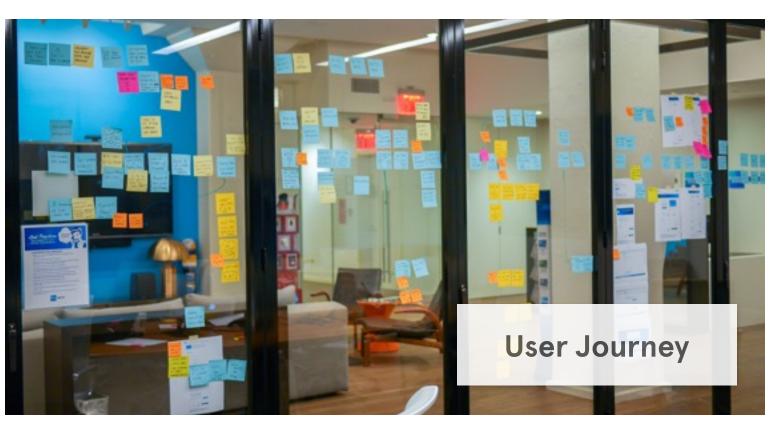
Research & Empathy

Learning about our users needs is central to my process. Whenever I can I'll talk to users. I also research competitors and analogous industries to see what experiences user might be having. I'll sketch journeys to understand where our users might be coming from and where they could be going. The goal it to see things through their eyes and gain empathy for their needs.







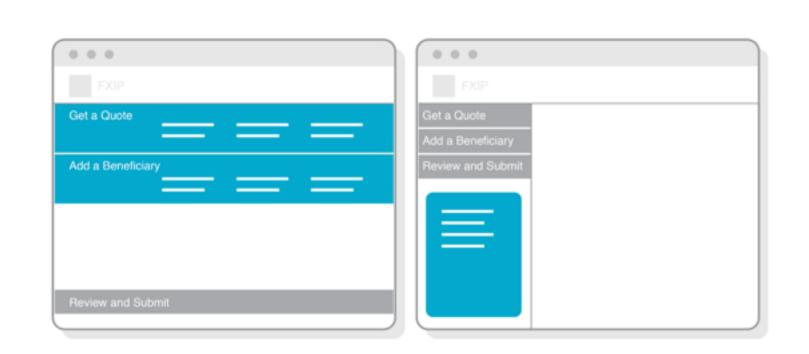




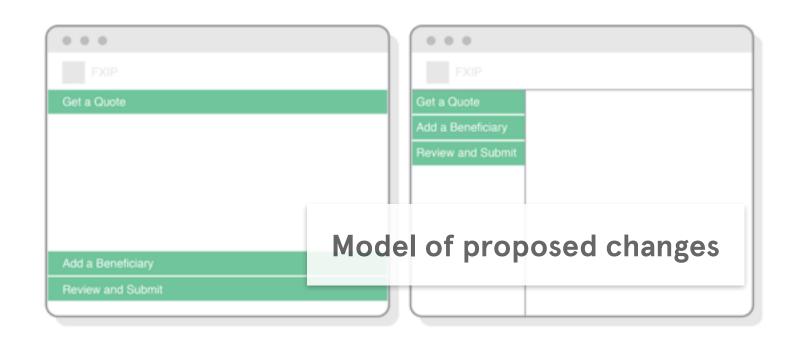
Understanding the System

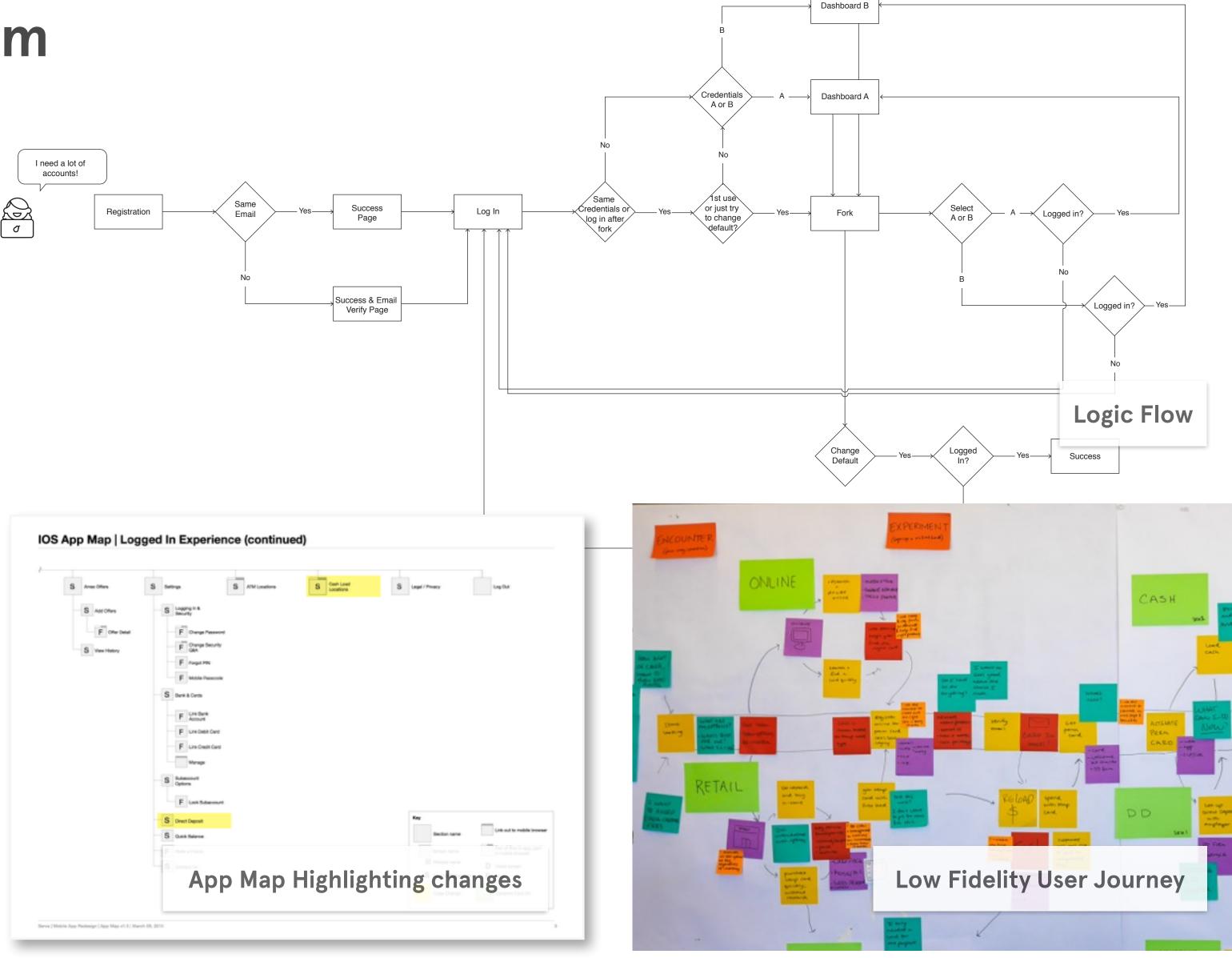
Some projects can have really big impacts on the system. I map these impacts out visually with my team so we can be on the same page. These visualizations also help communicate the design's intent to a larger audience.

Progressive Summary



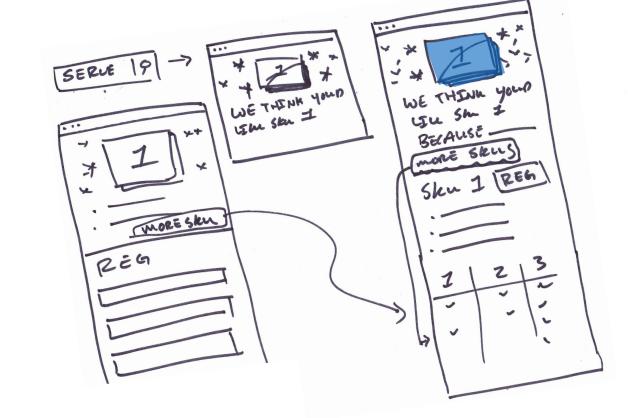
Navigation





Sketching & Ideation

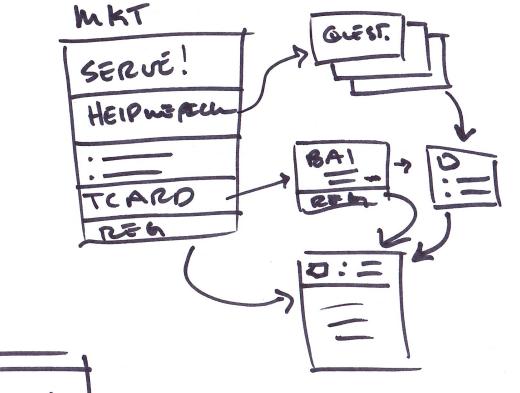
I love to sketch in a group! We sketch for a bit, share out, and repeat. We try to look into the future to see where we can go, then solidify our ideas into an actionable next step. I sketch on my own when I'm stuck figuring out a tricky problem.







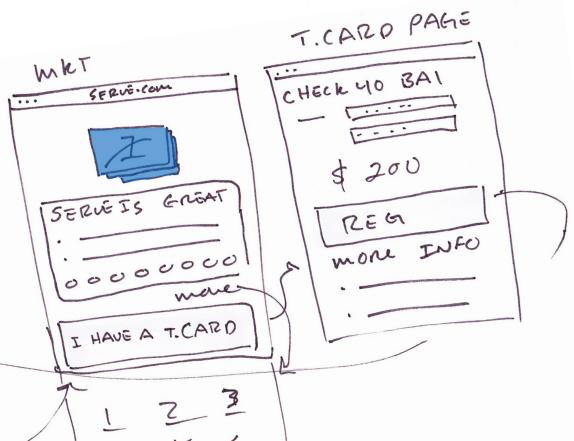


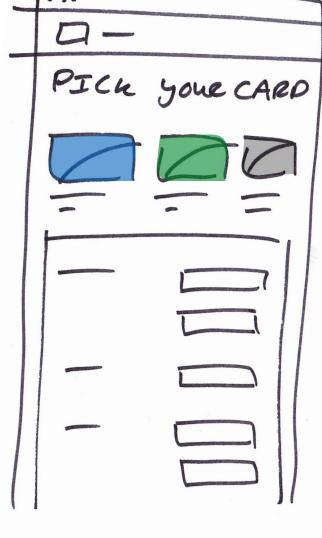




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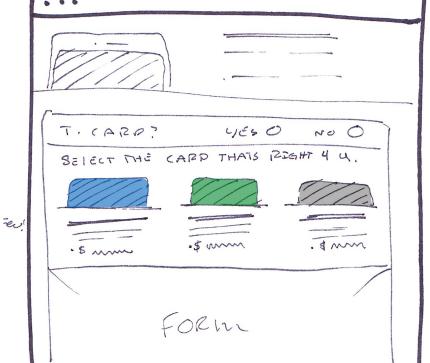
50 GOOD!





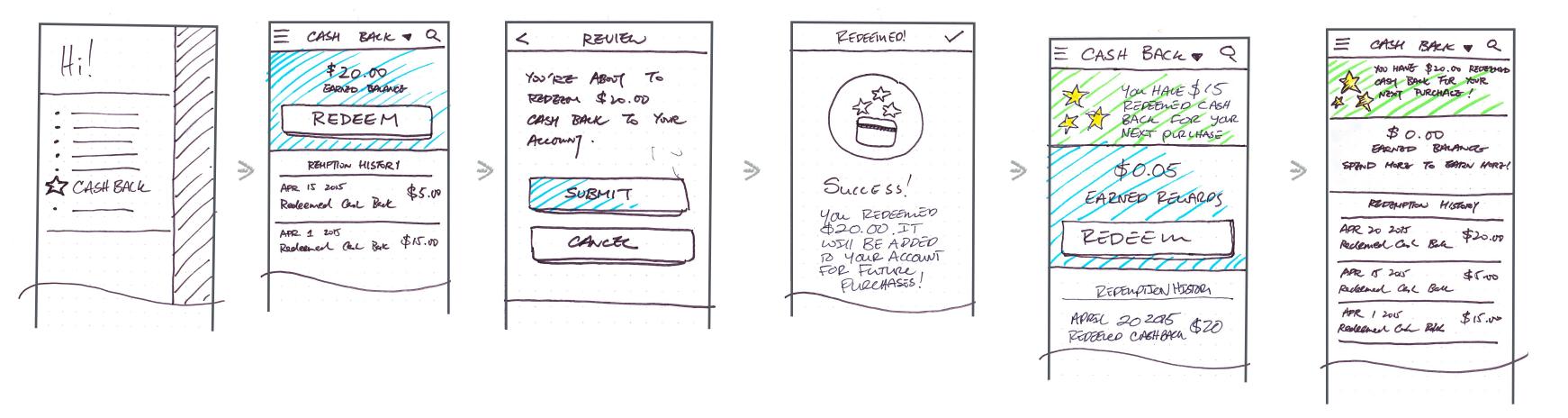


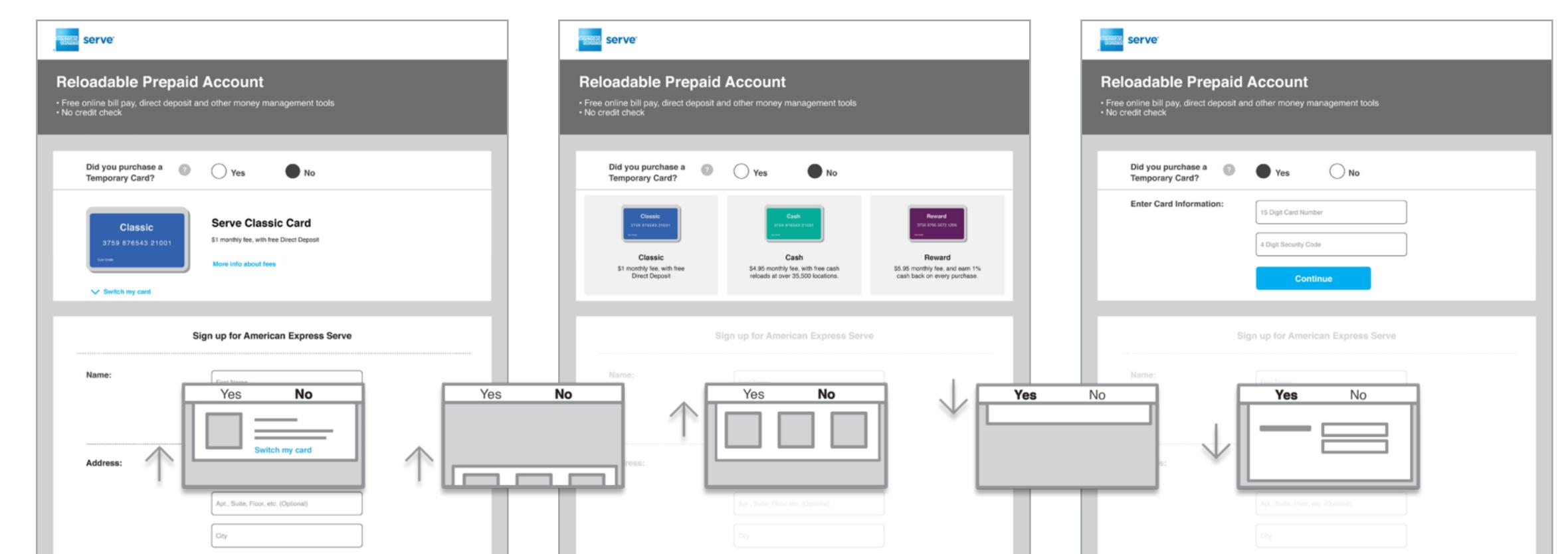




User flows

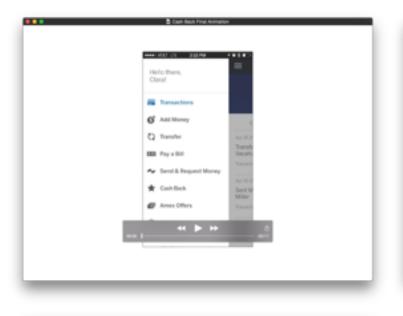
To better understand the team's design solution I will quickly create high level user flows. This helps document decisions and see if a solution makes sense. When ideas become crisper I keep working in flows but step up fidelity levels.

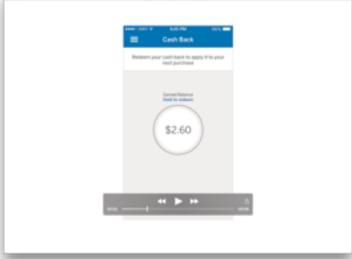


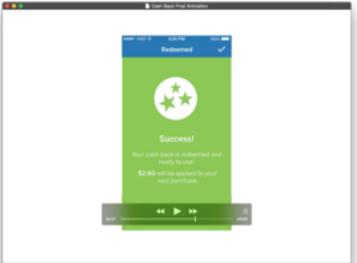


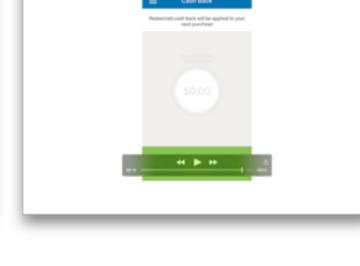
Prototyping & Testing

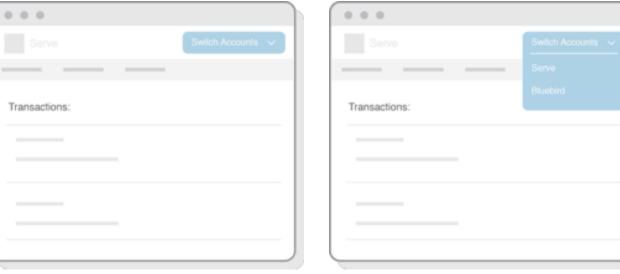
Prototyping is an integral part of my problem solving process, often my go to method when working out a difficult and complex problem. The end result is helpful not only for myself but becomes something my team to rally around.

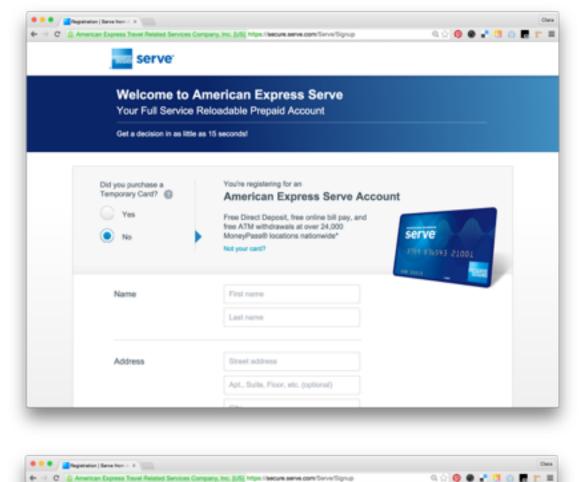


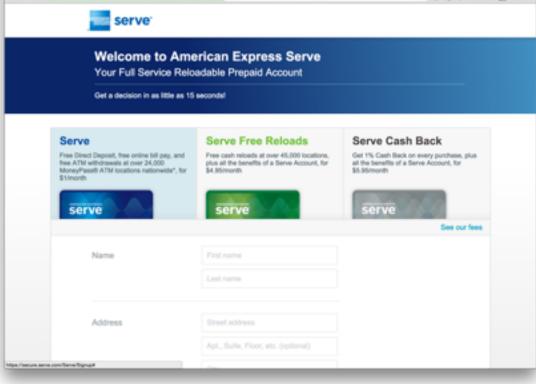


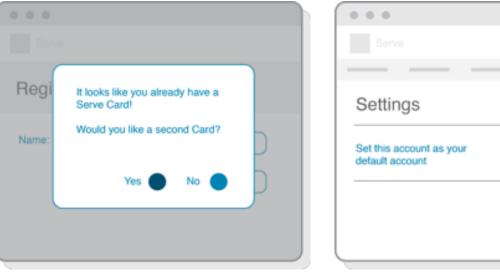


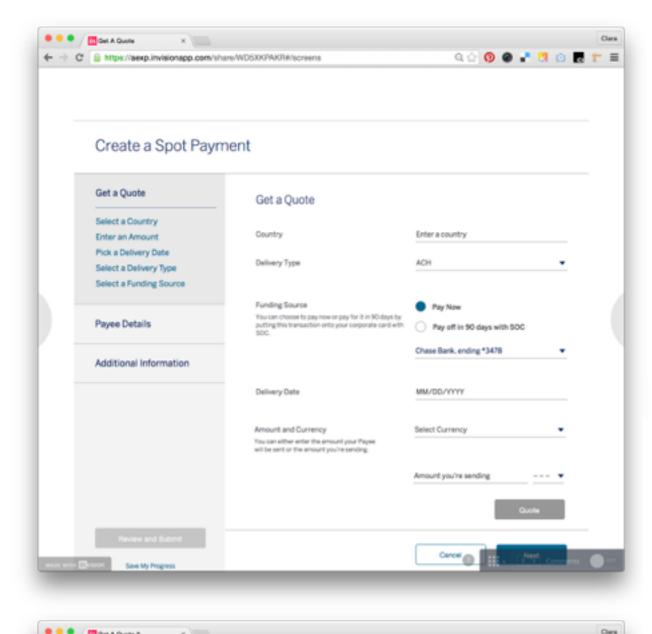


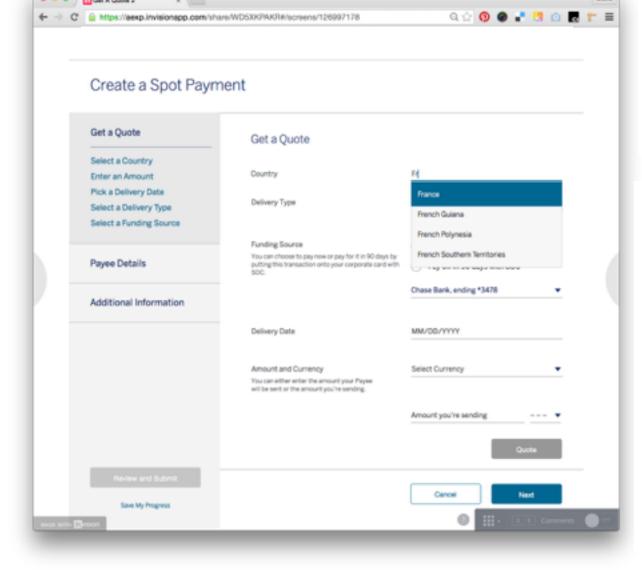




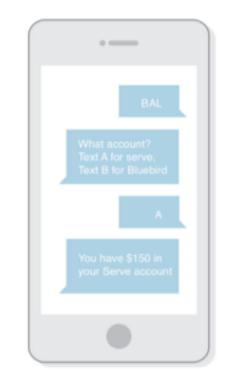


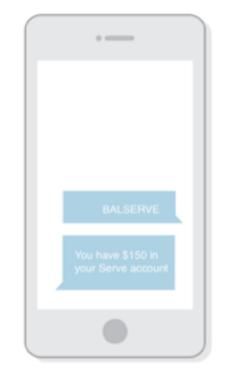






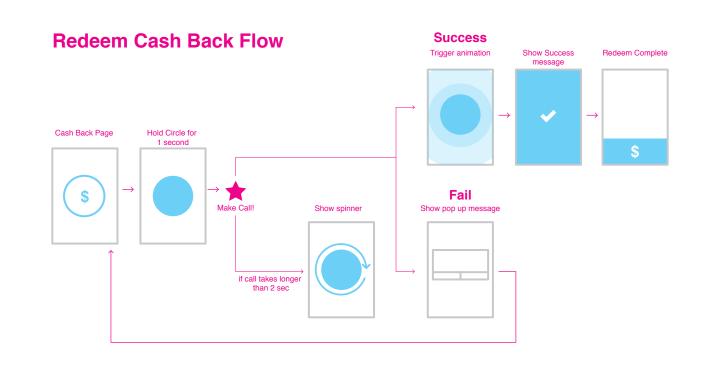


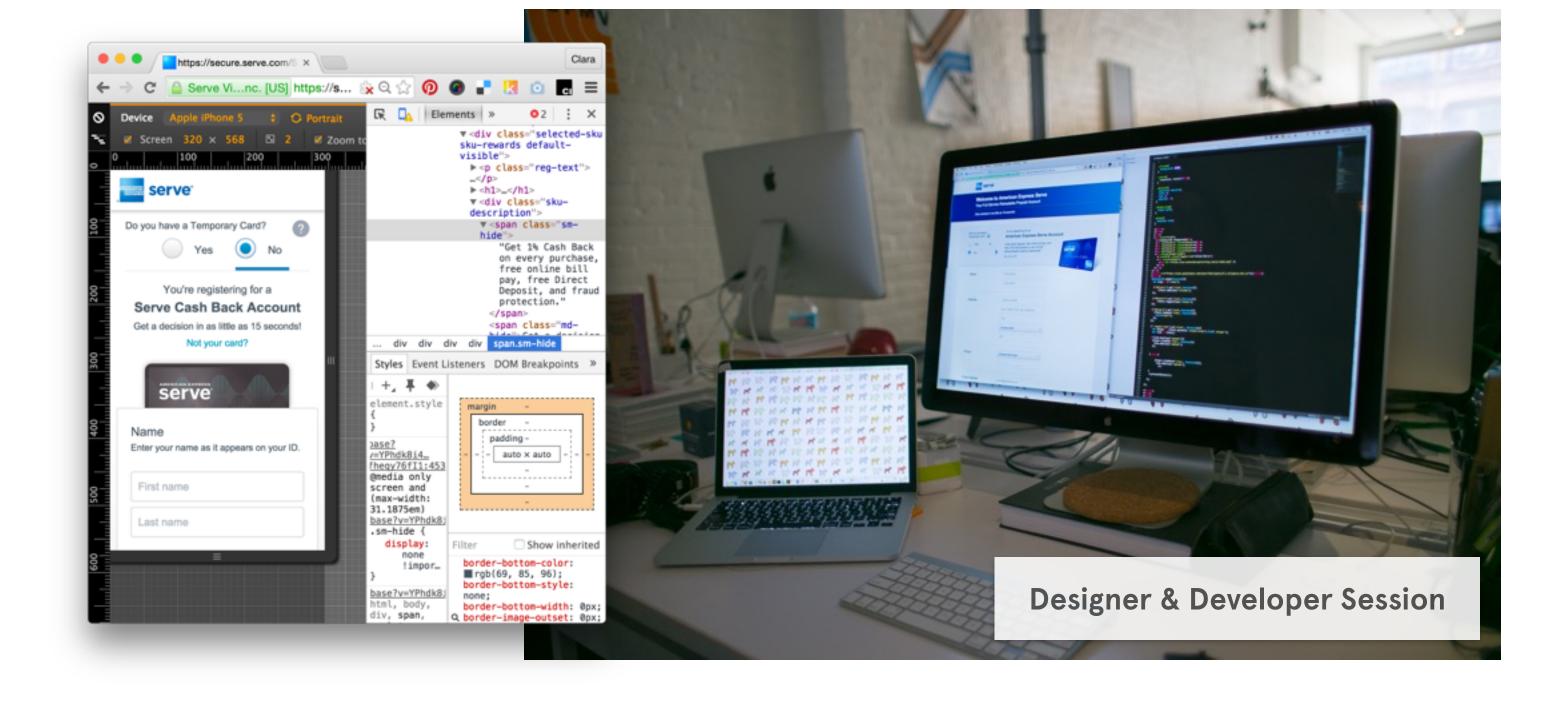


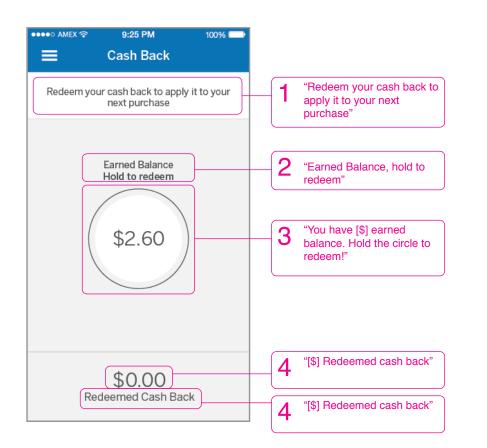


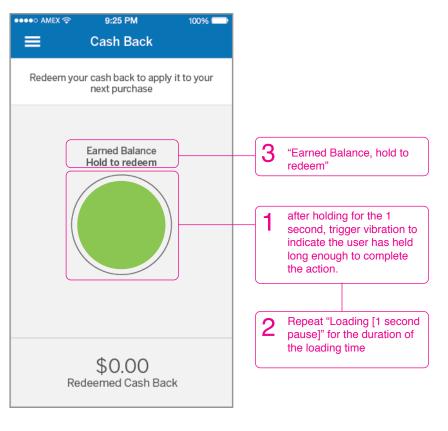
Production

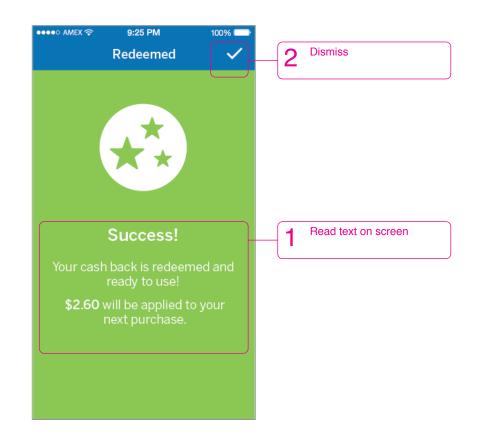
I work closely with the development team to hand off working code. I'll make specs and other diagrams to help document the vision and tweak code in browser to quickly tell teammates what to change. After launch, I follow up to see how things are working, and if needed we iterate new solutions on the spot.

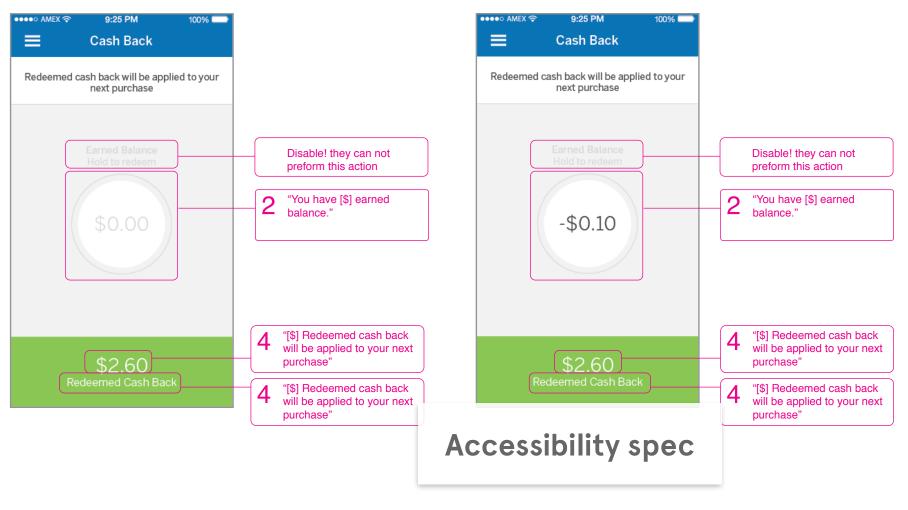












EXTRACURRICULAR

Share

I love to create communities, connect people, and have fun. My coworker and I organize a bi-weekly internal workshop series called Humans Learn to Code. This gives the design team a chance to learn more about technology. We invite guest speakers, organize panels, and sometimes teach during these sessions.

Recently I had the opportunity to lead my team to coach and run several workshops for the annual Wharton School Innovation Challenge!







