Partner Project Recap & Delivery





Agenda

- Project Brief Review
- Project Approach
- Survey/Data Collection
- Data Analysis/Survey Results
- Prototype





Project Brief

Overview:

Swipely is considering a new product called Swipely Ads that will allow merchants to engage with their customers post purchase. The product would serve as a way for merchants to increase retention by running targeted ads on Facebook right from the Swipely platform based on a customer's purchase history. The primary user persona of this product is the general manager at a restaurant who isn't very tech savvy, and is interested in improving loyalty of his customers.

Project goals:

- 1. Conduct independent market research, potential customer interviews and user testing to validate features of an Minimal Viable Product as described above.
- 2. Develop product requirements document describing product strategy, customer personas, user stories and success criteria for the product
- 3. Stitch together high fidelity prototype
- 4. Propose Go-to-market plan to accelerate customer adoption



Swipely Ads Project Flow

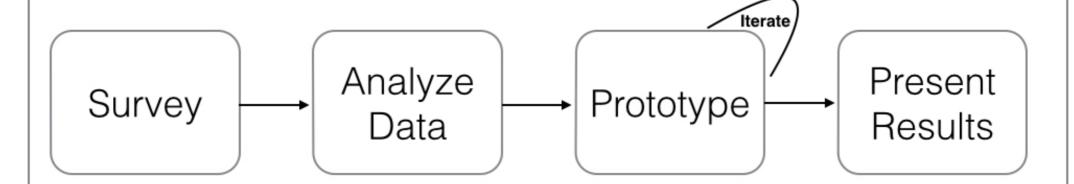


Sales & Tech Marketing:

- · Conduct Research
- · Develop Personas
- Target Restaurants
- · Conduct Survey

- · Market Strategy
- · Sales Plan

- · Collaborate with Dev
- · Create Presentation
- Develop Strategy
- Develop Data Analysis Report



Product Design & Dev

- Conceptualize Survey App (collaborate with Marketing)
- · Design & Wireframe
- Prototype
- Implement/Test

- · Prototype Reqs
- Provide Reporting & Analysis tool to Sales
- Finalize Prototype Regs
- Design & Architecture
- Implement Prototype
- Present Design & Architecture
- Present Demo





Swipely Ads Project Plan

Owipery Add Froject Flair										
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6				
Initial Discovery										
Market Research										
User Personas										
Social Ads Research										
Capabilities										
Survey										
Concepualize										
Design										
Develop/Test										
Conduct Survey										
Analyze Data										
Prototype										
Conceptualize										
Requirements										
Design										
Develop/Test										
Final Presentation										
Present Results										
Prototype Demo										
Go to Market Plan										



Survey App

- Conceptualize Survey App
- Design & Wireframe
- Architecture
- Prototype
- Implement/Test

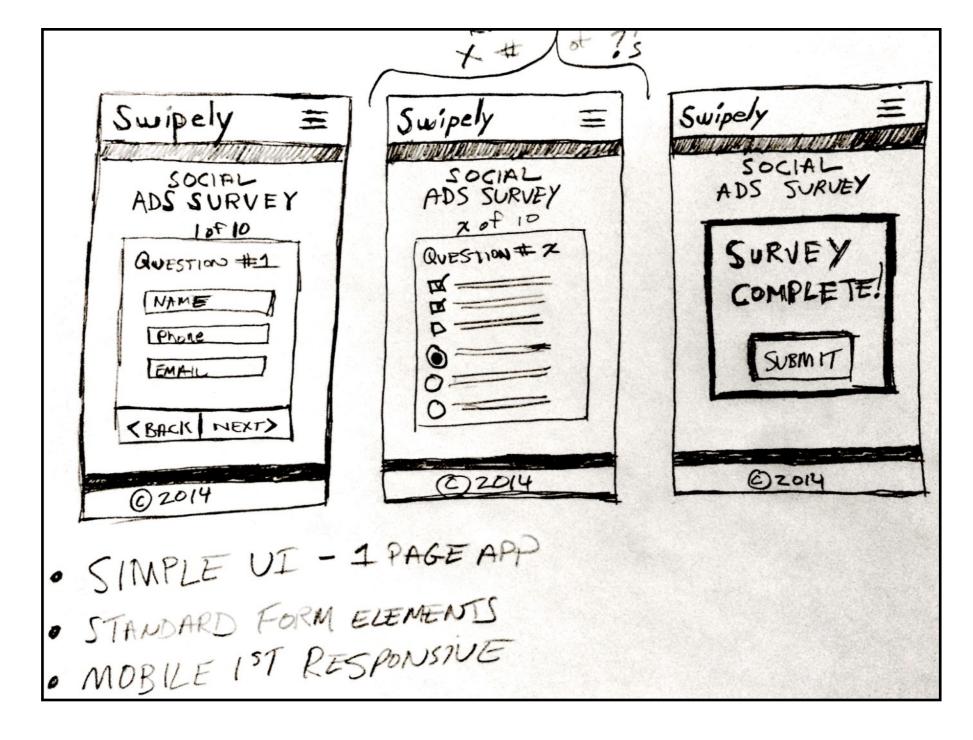


Survey App Concept

- Create a simple to use data collection app
- Implement a set of logical questions
- Enable the app for mobile devices
- Collect the data in a central location



Wireframes

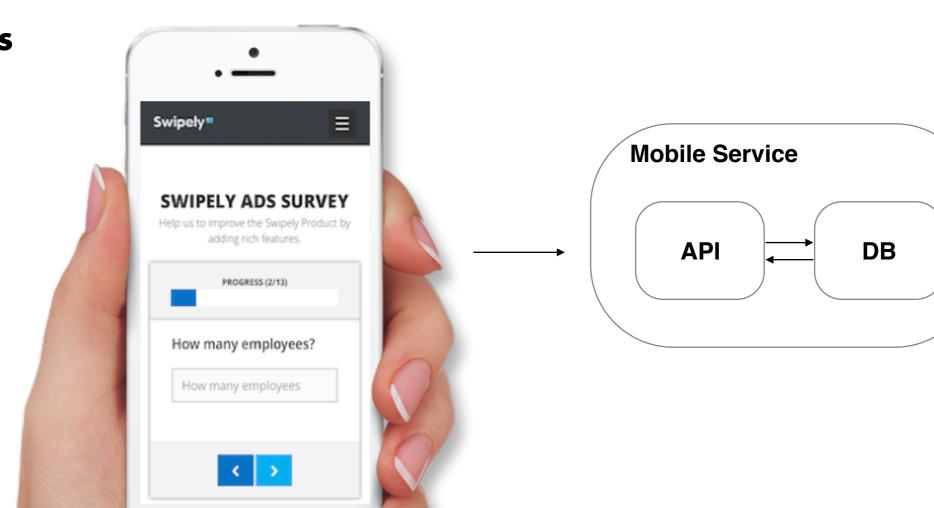




Architecture

The Swipely Ads Survey App

- HTML 5
- CSS 3
- Javascript
- Data API
- SQL Server
- Responsive









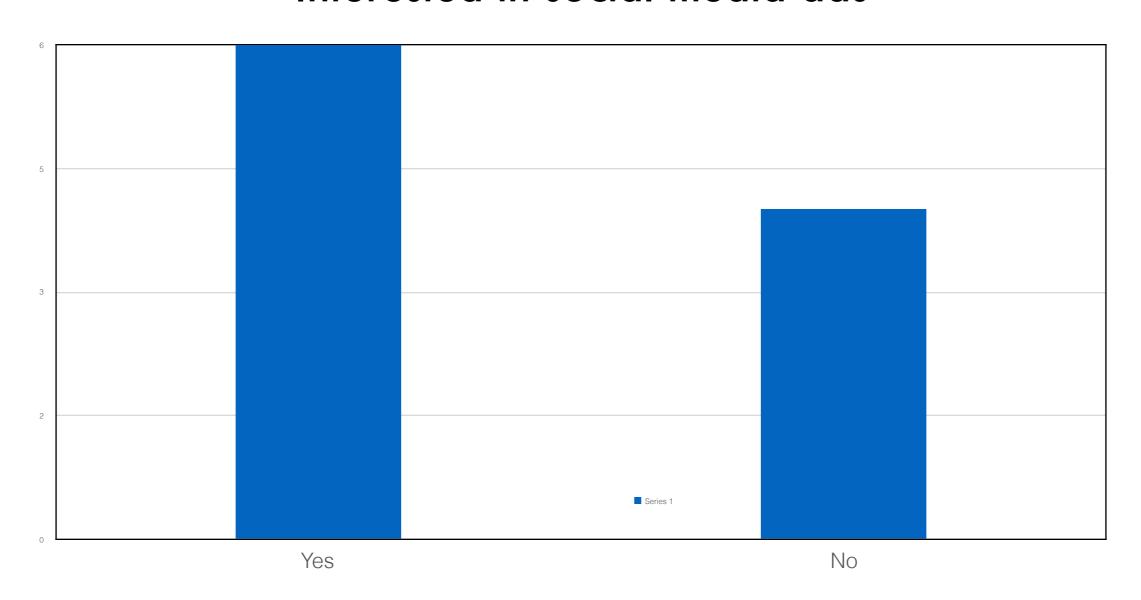
Survey Criteria

- Location
- Size of Restaurant
- Revenue
- Digital Marketing
- Using Technology to gain insight
- Interest in Social Media Marketing

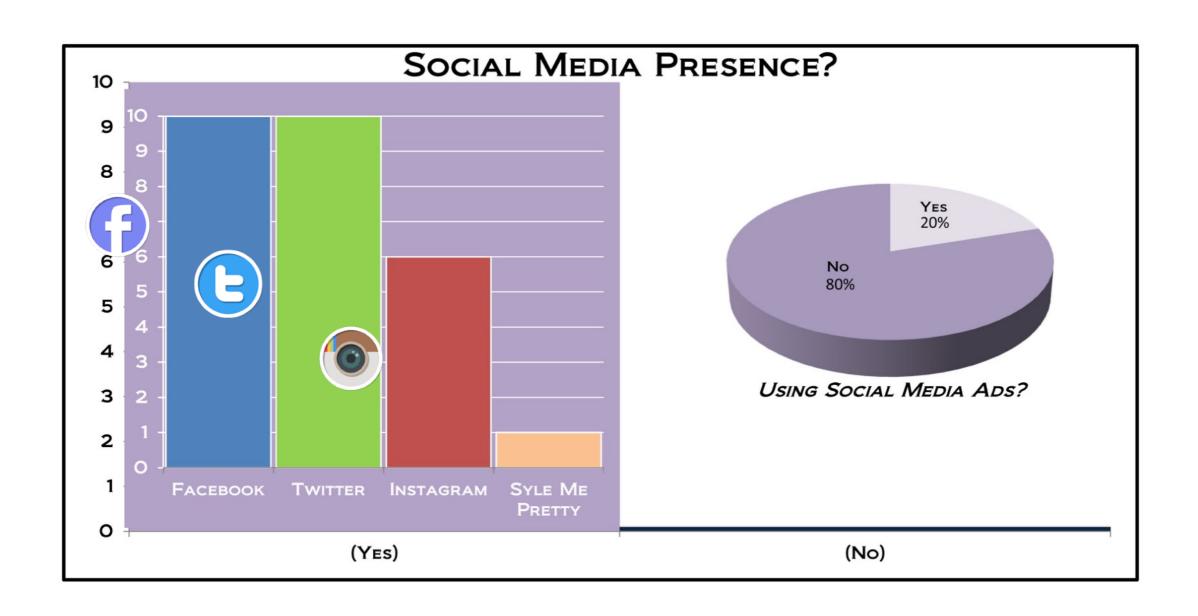




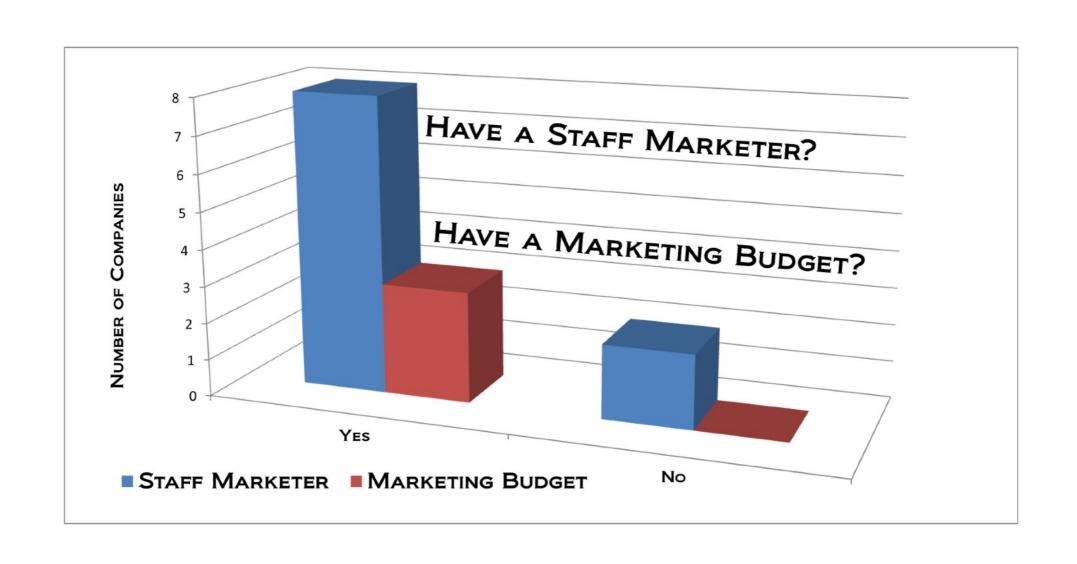
Interested in social media ads













SwipelyAds Prototype

- Requirements
- Architecture
- Wireframes
- Prototype



Requirements

1. Mine /Integrate Ad related data from Swipely App

Menu Intelligence

Most Popular Items

Most Ordered items

Items that bring back customers

Customer/Demographic Info

Profitable Items

Best Customer Data

Shift Intelligence

Popular or less popular time periods

2. Schedule Ads/Campaigns (Frequency)

Daily, Weekly, Monthly

Autorepeat

3. Advertise on Multiple Social Networks

Facebook

Twitter

Instagram

4. Upload Ad Artwork

Allow for simple upload of Artwork

Maintain size/dimension information

Allow for responsive advertising

5. Add/Create QR code

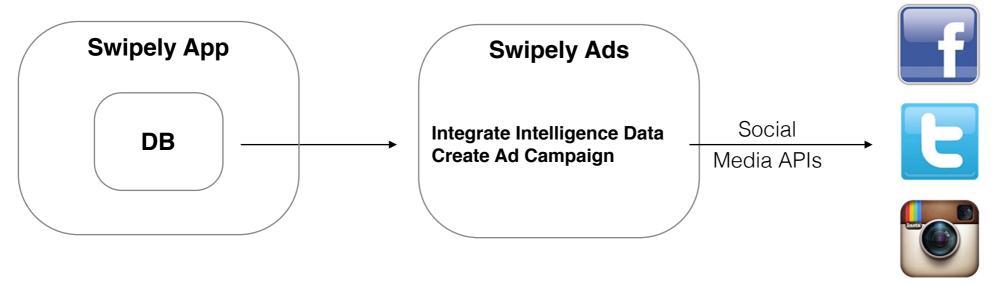
Add or create

6. Select Budget

Manage budget per Social Media Network



Architecture



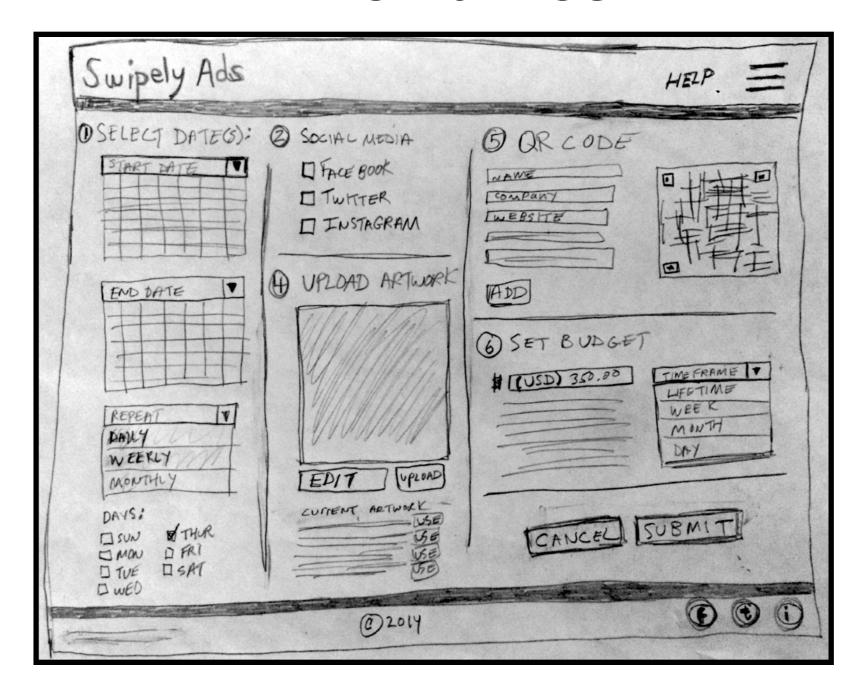
Menu Intelligence
Customer/Demographic Info
Profitable Items
Best Customer Data
Shift Intelligence

- 1. Schedule
- 2. Select Outlets
- 3. Upload Artwork
- 4. Add/Create QR Code
- 5. Set Budget
- 6. Submit Campaign

Advertisement Output



Wireframes





Prototype

	SWIP	ELY ADS		
1. Select Dates	2. Social Media	4. QR Code	4. SwipelySmart	
mm/dd/yyyy	Facebook		This area would be a smart engine interface	
mmthd àc car	Twitter		that would intelligently reccommend what products and services	
mm/dd/yyyy	Instagram		should be markerted based on the depth	
Select Frequency 🤝		2502	and breadth of the Swipely system.	
Sunday	3. Artwork	Name	5. Budget	
Monday	22	Company	(USD) \$350,00	
Tuesday		Phone	Select Timeframe	
Wednesday	24003	1000		
Thursday	WHICH WICHO	Http://		
Friday	Ad Copy			
H	EDIT			
Saturday				



Thank You Swipely

Q&A