



As a locally-focused marketplace, OfferUp has an active user base of 44 million annual users spending more than 20 mins a day engaging in recommerce. This audience is highly sought after by local businesses, however, OfferUp does not offer any tools to tap into its user base.

### – What are the customer needs?

The high level goal for local businesses is to increase foot traffic or generate new leads for service providers so that they can grow their business.

## – What are the business objects for OfferUp?

Aligns to local marketplace value proposition; Logical first step towards long term vision of facilitating local business transactions; Opportunity to monetize traffic



# OfferUp

## My role

- Strategy & roadmap
- Competitive analysis
- User journey
- User testing
- User interface & visual style
- Interaction design
- Interactive prototype

## **Deliverables**

- Interactive <u>user journey</u>
- Interactive <u>prototype</u>
- Project MVP

The Outcome

# OfferUp

### **Seattle MVP**

- Average spend \$23/advertiser
- Total spend \$1500/day
- # of ads 110
- # of advertisers 65

## Recognition

"Carlos is so amazing to work with... he did so much work including designing the business portal, admin portal and self-service flows... he bug bashed everything... he handled countless changes and last minute product requirements... and created a really nice seamless experience"

Devon Kerns, Principal Project Manager

# The Process Deliverables



Gather insights from representative users to understand their problems and opportunities

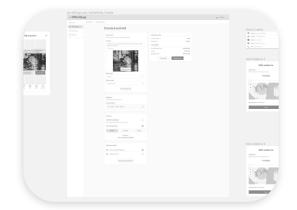


- Businesses track the sources of leads to determine ROI of advertising
- Coupons eat into slim profit margins and may not be initially appealing
- Businesses want to be able to target specific neighborhoods and geo to reach target customers



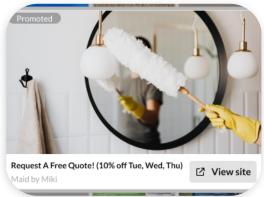
Early concept to help product & engineering with estimates and requirements







Test with customers, check the data, and iterate.







# Slow down to speed up

To ensure we are solving the right problems before executing on design solutions











Identify & understand customer and business needs

Define what problems are worth solving

Align on Objectives and Key Results (OKRs) and Customer Goals

Brainstorm

Explore many ideas

Usability testing

Iterate based on feedback

Provide final designs

Support engineers throughout development

Test new experiences

Measure against key performance indicators (**KPIs**)

Dig into user feedback and metrics

Learn

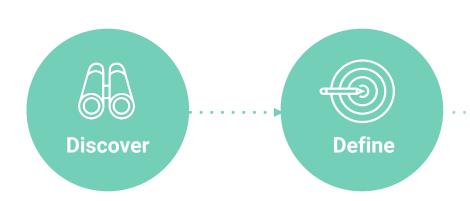
slow down

speed up



# Slow down to speed up

Applying learnings to design iterations is a critical step in the process



Identify & understand customer and business needs

Define what problems are worth solving

Align on Objectives and Key Results (OKRs) and Customer Goals Brainstorm

**Design** 

Explore many ideas

Usability test (if needed)

Iterate based on feedback

Provide final designs

Develop

Support engineers throughout development

Test new experiences

Measure against key performance indicators (**KPIs**)

Measure

Dig into user feedback and metrics

Learn

slow down

speed up

# The Process Experience outcomes

### **Business objective**

What is the business objective?



### **Customer Insights**

What opportunities exist to improve our experience that will impact customer behavior the most? What pain points are causing customers to give up? What are customer expectations for the goodness of the experience?



#### **Customer Goals**

What value do we need to provide in order to achieve our business objective?



#### **KPIs**

If we succeed, what metrics will change?



Measure and iterate



Ideas Concepts Designs Customer feedback



#### **Solutions**

Features and technology we design and build in service of customer goals



# The Process Guiding principles



### Don't reinvent the wheel

Jakob's Law of UX



### Keep things simple

Hicks Law of UX



### Web app first approach

OfferUp Business Portal

