Some ideas for redesigning the Amazon mobile app

Target users: Potentially all Amazon app users

The current view is crowded and it also repeats sections over and over again. For e.g. "Your recommendations", "Deals" etc. The new view is:

- Less crowded and has more whitespace
- Categorized and prioritized based on the customer's current moods and interests
- Attempts to increase % of customers who write reviews

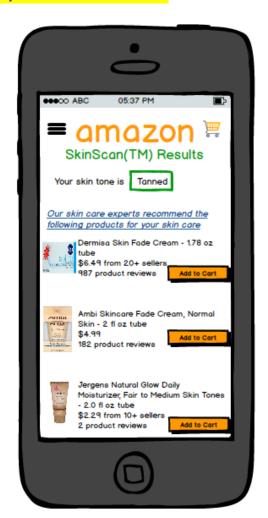


Using machine learning on image search to bring the "Macy's skincare station experience" to the user

Target users: Women who currently aren't heavy shoppers of skin care products on Amazon



Screen 1
User takes a pitcure of his/ her skin and answers a few basic questions



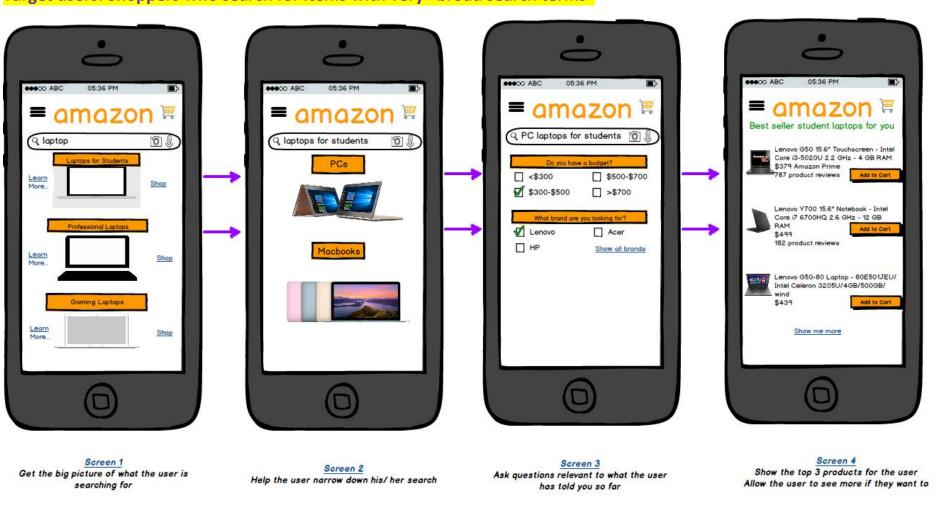
Screen 2

We use machine learning to match the image against a database of images and predict the skin tone.

We can then suggest personalized skin care products to the user, thereby bringing the "Macy's-skincare-station-experience" to the user

Showing relevant search results to users through predictive categorization instead of letting the user filter results after they are shown

Target users: Shoppers who search for items with very "broad search terms"



This user, Vipin, has a

gardening problem

question on a

"Social Shopping" on Amazon

Target users: Shoppers who prefer the brick-and-mortar shopping experience (e.g. Gardening and Lawn care, Home Improvement, Health and Personal care etc.)

For certain products, the brick and mortar store experience still beats the online shopping experience

Examples are:

- · Gardening and Lawn care
- · Home Improvement
- · Health and Personal Care

These are types of items to which consumers are emotionally attached and shoppers seek a personal connection while shopping for these products

Social Shopping is an attempt to deliver the experience that Amazon lacks today

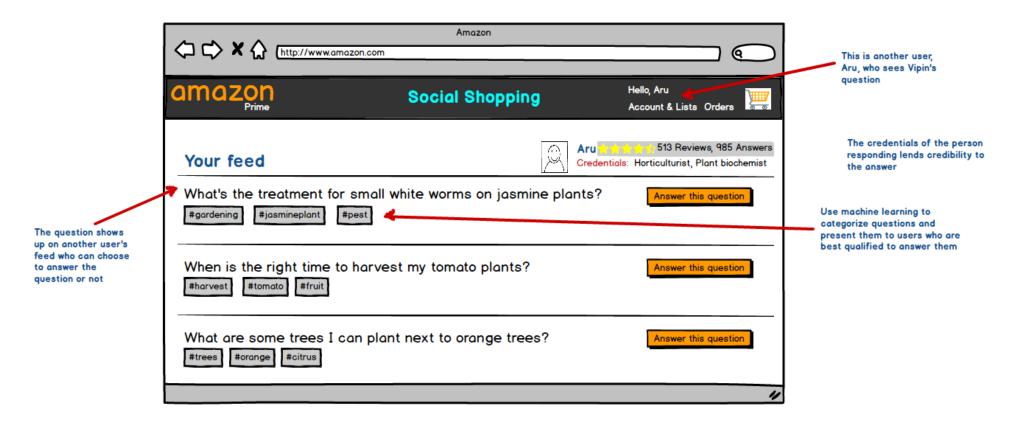
Searching for "treatment for small white worms on jasmine plants" on Amazon today yields 0 results

In Social Shopping, the user asks a question and optionally attaches an image. We leverage the power of Amazon's members to help the user find the product/ solution he needs



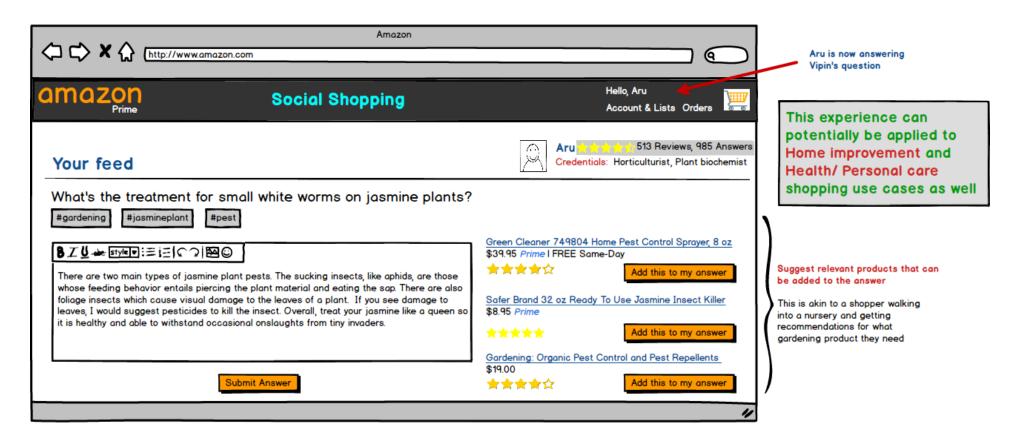
Screen 1

"Social Shopping" on Amazon (continued)



Screen 2

"Social Shopping" on Amazon (continued)



Screen 3