Software Requirement Specification(SRS) Deal Finder Service Project

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NON-FUNCTIONAL REQUIREMENTS

All of our contextual inquiries were conducted in the online video call. They were usually conducted by all team members, although on a few occasions some were not available. One of our team members typically focused on asking questions, while the other concentrated on taking notes and making sure that everything was covered. The interviews are discussion oriented rather than only question answer type.

Our contextual inquiry was started by asking the user to briefly list all the eCommerce sites they use for shopping. We would then have the user demonstrate to us how they use any ecommerce site for shopping. Users discussed various issues they faced trying to find the best price for deals. We have asked the users about their shopping procedure and which platform they use most. We observed some stages which caused friction to users.

We typically concluded our interviews by thanking our users and presenting to them the idea of the best deal finder. We would gather the users impressions of the idea and ask for suggestions.

Step 1: Generating ideas and Displaying ideas



Step 2 : Sort ideas into groups

Difficult every day to open each eCommerce site and see the day's best deals.	Search deals from only specific websites.	Accurate search results are desired	Sharing cart via social media	Notify when available	Easy to understand and interactive interface
time-consuming to find the best price	Save and use Default filters	Local Language availability	price value of a product along with the coupons	Notifications about deals and sales	Good navigation in the app.
Multiple wishlists are tough to maintain.	Remove Out of stock filter	Voice search and image search	Maintain a combined wishlist from all sites	Auto suggestion based on price graph of deal	Less screen complexity
Searching in various sites is hard.		price value of a product along with the offers			A Responsive system is liked by users.
Finding coupons and offers is tedious.		Search suggestions			feedback is mandatory in app for proper functioning

Step 3: Creating header cards and drawing finished affinity diagram.

User difficulties & issues	Deal filters	Product search	User wishlist	Deal updates	User interaction
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