Sprint #2 - App Feature Planning

Monday 10 October 2022 / 11:00 PM GMT −4 (New York)

ATTENDEES

- Hector
- Jonah
- Lincoln
- Andrés

AGENDA

- Work Order System
- The Work Order System defines users as either consumers or suppliers, with each creating an authenticated profile. The supplier will specify the product that they offer on signup. Consumers can search for products offered by different suppliers. After the consumer selects a supplier, both parties can negotiate the rates and time of completion. Afterwards, they'll both be required to indicate that the work order is complete.
- What are the high-level features in the app?

Priority (Must have/Should have/Nice to have)	Feature Description (only user-facing features)	Issue #
Must have	Login feature	1
Must have	User Form/location/trade	2
Must have	Post job by customer	3
Must have	Send proposal by service provider	4
Must have	accept /decline by customer	5

Must have	Job taken	6
Must have	User gives feedback about job	7
Nice to have	Employer/ employee middleman management	2a
Nice to have	Details about job progress	6a
Nice to have	Rating system	7a

- What to name the app? List ideas below
  - OrderWork
  - Handyman on Demand
  - Handyman
  - workHub
  - HandyHub

NOTES
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ACTION ITEMS

1. Jonah & Hector - Sunday - Frontend wireframe mockup

2. Lincoln & Andres - Sunday - Backend structure and design