RARA – Proof of Concept Scope

RARA is building GoodDeeds, a platform by which local citizens perform service for one another. Specifically, verified locals of the city can post and accept "deeds" to complete based on sector, difficulty, and time required. In exchange, they receive "kudos" which can then be exchanged for governmental benefits.

For the proof of concept, we aimed to ensure that we could build a product where these deeds are posted and accepted. Specifically, we built out a platform in which users can specify their deed based on description, number of helpers, location, and more. From this deed submission, our backend calculates an approximation of kudos to provide to helpers.

For the helper-facing side of the platform, we built a reactive list of deeds that updates with each new deed submission. From this list, users are able to view details and select deeds to work on. Once a deed is selected, we allow for users to either unselect a deed or mark it as complete. As a result, our proof of concept covers the entire life cycle of a deed, from initiation to completion. Feedback on how to best visualize this life cycle to users would be appreciated!