Meeting notes

3 December 2023 (2:00pm to 3:00pm) GMT

OBJECTIVES AND ACTIVITIES

- Discuss requirements priorities
 - o Identify most important features, and what features we can lose
 - o Getting a better idea of scope of project
- Show and discuss low fidelity prototypes
 - Can be paper/based (have pictures of it available)
 - Can be done graphically
 - o An idea of what pages are and what each page will include (abstracted)
- Evaluate any questionnaire responses
 - o Go over what types of analysis we'll conduct

MEETING NOTES

FIRST PORTION OF MEETING

Discussing mockups/prototypes, requirements refining, and user responses

Share mockups

Carli

- Explained drawn up prototypes

Kurt

- Shared platform for collaboration
 - o Offers requirement overview
 - Offers documentation
- Showed flow of web app usage
- Took inspiration from website builing templates
 - o Integrate page-builder structure for profiles
- Shared template for how we'll integrate technologies

Tan

- Shared prototype
 - Suggested cards for each profile/portfolio

Martin

- Explained written prototype requirements

Discussed where to go from here

- Get general concept
 - o Finalizing requirements
 - o Finalizing user flow

- Finalizing what is on pages

Additional Notes

- Use AdobeXD for final static page presentation (high fidelity prototype)

User response analyzation

- Ease of navigation
 - o Everything accessible from one place
- Privacy and security settings
 - Not needing authorization
 - o More leaning towards visibility
- Have a profile review system
- Focus on employees
- Rigid customazability
 - Standardized flexibility
 - o Tile systems? (Offering customizability, limited and standardized)

SECOND PORTION OF MEETING

Discussing what we missed

Market Research

- Identified we need to discuss competing companies in detail
- See what they do right/wrong

Questionnaire

- Get a refined goal off of previous user analysis
- Create questionnaire surrounding refined goal

NEXT UP

- Fulfill what was discussed in second portion of meeting