# Meeting notes

26 November 2023 (2:30 to 3:30 GMT)

# **OBJECTIVES AND ACTIVITIES**

- Report on findings for the week
  - o Requirements and context, stakeholders/target users, content, technologies to use
- Design questionnaire
  - o Identify goals
  - o Get general idea of structure
- Discuss other possible means of data gathering
  - o Interviews, observations, etc.
- Start talking about developing (low fidelity) prototypes
  - o Wireframes/paper based

# **MEETING NOTES**

## REPORT ON RESEARCH

Carli:

Pertaining to job portfolio:

Requirements

Current experience/problems

Context

Kurt:

Pertaining to job portfolio:

Requirements

Frameworks

Content

#### Other notes:

Create dynamic profiles (separating job seekers and HR/networkers)

Possible chatbot (simplistic AI with template to be realisitic about resources)

Tan:

Pertaining to job portfolio:

**Target Users** 

Content

**Technologies** 

Martin:

Pertaining to event planner:

Requirements

Stakeholders

Content

**Technologies** 

#### Conclusions

The group has very common themes pertaining to choice of frameworks, choice of application, and features to include

## QUESTIONNAIRES AND OTHER DATA GATHERING

Carli

Consider triangulation to gather different insights/perspectives Gather demographics Get an idea of past/current experiences

#### Martin

Conduct interviews
Group interviews with target demographics
Conduct observations (in field at events)
Online surveys

Get idea of current user experience Get an idea of what people want/currently use

### Kurt

Limit to one data gathering technique (questionnaire)
Stick to what people know and tools we're familiar with (Google form)
Find what are negative experiences of current user experiences
Identify which is more preferential: personalization vs standards/templates
Develop dynamic questionnaire

## Conclusions

Limiting data gathering to questionnaires solely due to limited time resources and lack of wide accessibility to targeted demographics

Develop dynamic questionnaires for two target groups

# **OTHER NOTES**

Kurt explained and informed Gantt chard

## **COMING UP TASKS**

Martin: Create and share Google sheet

Carli: Update Trello board

Kurt: Update Gantt chart, compile questionnaire

# Everyone:

Write lists of questions Develop low fidelity prototypes

# **NEXT MEETING:**

Categorize requirements in terms of priority Review wireframes/low fidelity prototypes