Software Engineering Project

Instructor: Hans Johnson

Author: Elias Shaeffer; Team: 001

Date: 02/04/2021

**Third Meeting with Customer Notes**

1. This is NOT just a way to keep into contact with people. It is also a way to identify potential candidates for IBA/ Science Alliance Internship.
   1. Our platform would allow for key insights into the data using demographics, zipcodes, and financial aid information from MAUI
   2. It would drastically simplify the need to filter candidates manually.
   3. It would allow for a common procedure of screening potential candidates, and not an ‘artisanal’ spreadsheet.
   4. There is a big need for a simpler program to do this… Someone besides Laura may take over, and her position is actually secretarial rather than a full-on administer. It is unlikely that they would be able to find someone to match her skills. Therefore it is useful for training purposes
2. Laura sent out an email to the person who manages the back end of the spreadsheets for science alliance to see if they could append demographic and financial aid information to the spreadsheet.
3. Calendar is not that helpful/ useful
   1. However, she liked the idea of having a way to send out events and keeping track of those who attended.
4. She liked the initial layout, and that she could upload files/ event data
5. Statistics/ machine learning?
   1. How many people match the necessary criteria for an IBA internship
   2. Breakdown of majors
   3. Breakdown of school year
   4. Number of people who attended last event
   5. Suggestions box/ inbuilt tutorial for each administrative account