

Meeting #2 January 29th 2019

Agenda

- Logo/Graphic Design
- Business Plan + Funding
- Current Progress
- Next Steps

Logo/Graphic Design

- Current Logo is fabulous!
- I will speak to a friend of mine with graphic design experience for recreating it in a unique font for both the complete form and the app icon
- Look into accessible common use fonts (like Helvetica) for the actual UI

Business Plan + Funding

Business plan is divided into a vague timeline/outline of steps:

1. Bring App to Production
 - a. Complete prototype & test it ourselves
 - b. Have complete documentation for all code and business matters
 - c. Complete a marketing and investment plan for the future
 - d. February – August 2019
2. Beta Test Round
 - a. McMaster Only deployment (available in App Store)
 - b. Advertising through University pages (ie Spotted at Mac, Mac Confessions, Class of 2020 etc...
 - c. Gage interest to get idea of market
 - d. Open Communications with the Forge at Mac for help with funding, mentorship, pitch practices (also prepare to apply to grants, and present to investors)
 - e. September – October 2019 (Cuffing Season)
3. Second Deployment
 - a. Bigger University, ideally UofT/Toronto Colleges
 - b. Use friends or willing students to help come up with unique name/marketing for area
 - c. Gage interest to get idea of market
 - d. November 2019
4. Full Deployment
 - a. After 2 respective popular bases are obtained, move on to full deployment across Canada
 - b. Have a complete Business Plan and enact it

- c. Gather investors in order to open branches in every city with Post-Secondary Education
- d. Eventually choose to either Sell or go public
- e. 2020-

Programming Progress

- Main Page is Set up (Logo is subject to swap with the same logo in a unique font)
- Authentication System is Set up with Mac email
- Current Licence is AGPL The strictest free licence

Getting Organized

- Primary online communication will take place on Slack
- All Meeting Minutes will be updated and uploaded by Melissa to both Github and Slack
- Programming
 - Proper Large Project Development steps:
 - Full Life Cycle
 - Requirements Document
 - Module Interface Specification (MIS)
 - Testing Plan (3XA3)
 - Possibly include a Design Document
 - Project Schedule to set up accountability
- Git work flow Choose a moderator for pull requests (approves or leaves it)

Next Steps

- Email verification finalization/ Domain Restrictions
- We need to discuss what will be added to individual profiles
- What questions will be asked to create matches (look into other matching organizations Match.com, eHarmony, Bumble, *Christian Mingle*, Tinder...
- Qualities and Metrics for creating matches
- Try to integrate Continuous Integration (CI)
- Looking into Instant Messaging
 - Off the shelf solution is expensive
 - Chat security must be maintained
 - Message storage Cloud? Database?
- Storing Profile Data (ASYNC is not good enough) Either cloud or database storage. Firebase is most refined but it costs money and scales
- Data Migration Firebase for security (No data traces)
- Creating a Mock Up Appearance (Graphic Design)

Future Considerations

- Including local college along with university, i.e. Mohawk & McMaster, York & Seneca...
- During beta trial incorporating obviously fake advertisements in planned spots to analyze effectiveness and collect preliminary data for investors. We will ask participants "Which advertising method appeals to you most"
- Expanding the team to meet any new avenues that pop up