Agenda for group meeting 1

Date and location: Jan 28, 2020 5:15 pm, College of Business

Facilitator: Vidal Martinez

Minute Taker: Thomas Whitney

Start: 5:15pm

Finish: 6:15pm

1. Introductions/Availability

    a. Introductions (15 min)

        i. Gage, mostly java experience with a little bit of python, mainly used eclipse and atom, I am interested in making software and solving problems

        ii. Tommy - worked mostly in java (intellij), interested in app development and creating original software, machine learning

        iii. Elijah - mostly experienced with a little bit of every language because of classes but I'm interested in getting more competent in Computer Science in general and trying to find something I could maybe specialize in.

        iv. Vidal - experienced with primarily Java, but I have also worked in C, C# and Python. I enjoy CS for the problem solving and the fact that there is always something new to learn.

    b. Availability/Meeting times - Tuesdays after class 5:15pm (10 min)

2. Roles (5 min)

    a. Manager - Vidal Martinez

    b. Minute Taker - Thomas Whitney

    c. Q/A - Elijah Macaranas

    d. Presenter - Gage Gabaldon

3. Project idea (5 min)

    a. Text Adventure - build off of this

       i. Bandersnatch

4. Decision making process

    a. ¾ of us will agree with ideas before implementing

5. How to deal with non-performing team members (5 min)

    a. Manager of the week will decide how much each individual will do

    b. Work towards roughly equal work each week. Communication is key - if a member is too busy to do something let the team know

    c. If a member misses a meeting they should work to get caught up and let the group know they will be gone

6. Technologies

    a. Android studio for bulk of development

    b. Use of java

7. Collaboration tools (5 min)

    a. GitHub repo - https://github.com/GageGabaldon/CS386-Team-Project/invitations

    b. Trello board - https://trello.com/invite/cs386teamproject/3fc09900d55e937ee00f652f4dcb5f62

    c. Slack - https://cs386teamproject.slack.com

8. Planning

    a. When we start working on the project we'll start assigning tasks on trello