Meeting Notes

Tasks

<u>2/18 - 2/24</u>

Team:
- Created a group chat through WhatsApp for easy communication
- Python is the established language of our app, with javascript incorporated for front end development
- To make things easier, Django is being used for development as well as MySQL for db related portions of the app

Sam
- Establish a piece of repository for team members to pull and understand.
- As of now, the application has a Django framework, with a "login" portion of the app instantiated, but not fully functional yet

Beyza
- Responsible for the UML diagram for the application to help team understand some of the flow for a user
- Will update as we incorporate user functionalities, such as procedures/user notes

Qavi
- Updating the README as the app develops as well as establishing a way to connect to MySQL database

Aigerim
- Unable to be in contact as of now, will assign tasks when communication is established

<u>2/25 - 3/3</u>

Sam
- Debugging encryption functionality with login

Beyza
- Come up with several more classes for our application, to be implemented by Sam

Qavi
- Outline how we can get user flows to work for login, adding notes

<u>3/4 - 3/10</u>

Sam
- Login able to store encrypted password, but cannot login, getting error "Invalid Salt."

Beyza
- Figure out running app locally, debug login if possible.

Qavi
- Alternative to bcrypt?

<u>3/11 - 3/17</u>

Sam
- Figured out it is necessary to decode password before storing, although remains encrypted
- Login now functioning

Beyza
- Researching how to separate logins by type of user

<u>3/18 - 3/24</u>

- Unable to meet this week
- Continue last week's tasks

<u>3/25 - 3/31</u>

Sam
- How can different authorization be applied to doctors vs patients
- Figuring out how to connect notes to specific users and allow viewing by doctors

Beyza
- Learn more about relational modeling with django models

Qavi
- Begin writing some report materials

<u>4/1 - 4/7</u>

Sam
- Trying to get notes to attach to users still. Utilizing mySQL was unsuccessful, so going to remain using Django models

Beyza and Qavi
- Contribute to the report, requirements models, etc.

4/8 - 4/14

Sam
- Add some more styling to the application to improve UI

Beyza and Qavi
- Continue outlining the report

4/15 - 4/21

Sam
- Add more styling, create logical note, patient/doctor setup

Beyza and Qavi
- Contribute to the report, requirements models, etc.