Meeting Minutes

Date: September 12th
Time: 18:30 - 19:30pm
Place: H813
Present Attendees:
- Youssef Francis
- Nicolas landry
- Rami Al Najem
- Fouad Meida
- Benoit Moreau
- Akshey Visuvalingam

Agenda 1: Determining team members
Agenda 3: Determining the team name
Agenda 2: Determining the Tech stack

Outcomes:
1. Team members were determined to be:
2. Team name was finalized as "Future coders"
3. Tech stack was finalized as Javascript and react with a mangoDB database

Date: September 19th 2024
Time: 18:30 - 20:00pm
Place: H813
Present Attendees:
- Youssef Francis
- Nicolas landry
- Rami Al Najem
- Fouad Meida
- Benoit Moreau
- Akshey Visuvalingam

Agenda 1: Determine User stories
Agenda 2: Determine what tasks are required for each story
Agenda 3: Determine the assignment of tasks
Agenda 4: Discussion of how database will function

Outcomes:
1. The 3 user stories where determined and finalized
2. Tasks were finalized

3. Tasks were assigned to each of the team members
4. One database will be used that will store the users names and emails in plain text and their passwords will be hashed

Date: September 26th 2024
Time: 13:00pm - 16:30pm
Place: Library
Present Attendees:
- Youssef Francis
- Nicolas landry
- Rami Al Najem
- Fouad Meida
- Benoit Moreau
- Akshey Visuvalingam

Agenda 1: Fix the server issue
Agenda 3: Fix the Sign-up issues (data not writing to CSV file)
Agenda 2: Fix the database (not approving log-ins)

Outcomes:
1. We used Node.js to fix the server
2. We decided to not use a csv file as a database and instead making the database with Mongoose

Date: September 26th 2024
Time: 18:30pm - 20:10pm
Place: H813
Present Attendees:
- Youssef Francis
- Nicolas landry
- Rami Al Najem
- Fouad Meida
- Benoit Moreau
- Akshey Visuvalingam

Agenda 1: Discuss how to implement Mongoose instead of a CSV file.
Agenda 3: Discuss how the Team's creation could be improved for the teacher's dashboard.
Agenda 2: Discuss how to make the teams visible for both teachers and students.

Outcomes:

1. We decided not to store the teams on the database, rather they will be displayed on the dashboards.
2. We showed how the signup and login feature worked to the TA.
3. We showed the initial version of the team's creation to the TA.