

# Daily Standup Meeting

Project Name: EatMeOut	Group Name: SEEPP Solutions
Sprint Number: 1	Date and Time: 07/02/2020 5 9am

## List of attendance:

- Name: Przemek Wasinski Attended? YES
- Name: Samy Wanas Attended? YES
- Name: Alex-Petrisor Bejenaru Attended? YES
- Name: Emanuel Vochitoiu Attended? YES
- Name: Edwart Lanovici Attended? YES

## Project Progress:

### Team Member (1): Przemek Wasinski:

1. What did you accomplish yesterday?  
Answer: Learning how to create a frontend that will interact with our SQL database.
2. What will you do today?  
Answer: Start creating a basic frontend with login and registration pages.
3. What obstacles are impeding your progress?  
Answer: Adjusting to a new language and Framework I haven't used before.

### Team Member (2): Samy Wanas:

1. What did you accomplish yesterday?  
Answer: Practiced programming with C# and the .NET framework.
2. What will you do today?  
Answer: Collaborate with Team Member 1 Przemek Wasinski on creating a frontend with login and registration pages.
3. What obstacles are impeding your progress?  
Answer: Adjusting to a new Framework.

**Team Member (3): Alex-Petrisor Bejenaru:**

1. What did you accomplish yesterday?

Answer: Organised meeting time and informed all team members, adjusted meeting time to suit all team members.

2. What will you do today?

Answer: Monitor the progress of our developers and help them reach their goals.

3. What obstacles are impeding your progress?

Answer: A big learning curve for all members.

**Team Member (4): Emanuel Vochitoiu:**

1. What did you accomplish yesterday?

Answer: Researched designs of existing delivery apps for inspiration and created sketches of possible designs.

2. What will you do today?

Answer: Monitor the progress of our developers and help them reach their goals.

3. What obstacles are impeding your progress?

Answer: A big learning curve for all members.

**Team Member (5): Edwart Lanovici:**

1. What did you accomplish yesterday?

Answer: Research testing methods for similar applications.

2. What will you do today?

Answer: Create mock tests that I can use when the application is more feature rich.

3. What obstacles are impeding your progress?

Answer: Learning new testing methods