## 2/11

## **MEETING NOTES:**

- Update team website with team info
- Have a "day in the life" example of our product
- Create an application scenario(s)
- \*\*\* We need to have a set problem we are going to solve
- Goce "Think like you are a startup and need to sell this"
- Figure out use cases
- \*\*\* Come up with a simple scenario and come up with a map, based on a use case, on how to solve the scenario with your application
- Figure out what loose ends we have -> privacy -> possibly subject to change
- Loose ends / assumptions are fine as long as they are identified and justified
- Choose a language to start with and we must justify why
- Formulate our idea as a real life problem we are trying to solve
- Define project scope and bottom up approach of identifying which tech we will use (defining a use case)

## **GOALS FOR NEXT WEEK:**

- Decide on scenarios and several use cases that branch from those
- Update team website
- Identify loose ends and assumptions what will be tied and what will be left open
- The *next* next biweekly report we should include a use case diagram / concept diagram