Instructions for the projects (logistic)

- Check your group and team mate: List available in moodle

- Teams will be reorganized into G1 and G2 and updated in moodle

- Choose a contact person for each group.

- The contact person has to send an email entitled [TWEB-project-yourGroupName-S3-2017] to its professor containing:
  - The name of the project
  - The list of team members

G1 - Mohamed Sellami   G2 - Walid Gaaloul

Instructions for the projects

- Starting point:
  - The specification you did/are doing in the software engineering class
  - For people who wasn't in the software engineering course, they will join an existing team.

- Objective:
  - An implementation of the specification as a Web application

- Basic Requirements:
  - Server side:
    - Java (JSP/Servlets - Tomcat as a server/container)
    - Database: no restrictions
    - MVC
    - Use of frameworks allowed (Just, you must justify)

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Instructions for the projects

- Requirements:
  - Client side:
    - HTML5 (forms, semantic elements, identify possible use of APIs, etc.)
    - JavaScript if/when needed
    - CSS for the layout
    - Responsive
    - Keep CALM & be CREATIVE

Project Management

- You have to respect the following milestones:
  - **Milestone 1**: T0+2 weeks
    - Present and justify the used technologies/frameworks/APIs
    - Present the architecture of your back-end (MVC)
    - A first overview on the front-end
  - **Milestone 2**: T0+5 weeks
    - Present a functional Backend (70%)
  - **Milestone 3**: TF-1 week
    - Present a beta version of your application (at least 70% of the functionalities)
- For the milestones, you dont need to prepare a report, just some slides showing what you did.

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Starting points ….

- Technology Intelligence (*Veille technologique*)
    - Decide eventual frameworks/APIs you want to use
    - Identify good tutorials/documentation

- Starting identifying modules and splitting tasks

- Start thinking about the graphical interface

- ….