

Problem-based Project

# Group contract

September 22, 2022

 ${\it Group \ name}: {\bf Lifruk}$ 

Students : Dominyka Rimova, Nikita Liakhov, Valeriia Rudenko, Fiona Pruvost

 $Supervisor: {f Linas\ Bar{f u}t\dot{f e}nas}$ 

#### Team information

| Name             | email                            |
|------------------|----------------------------------|
| Fiona Pruvost    | fiona.pruvost@tprs.stud.vu.lt    |
| Dominyka Rimova  | dominyka.rimova@mif.stud.vu.lt   |
| Nikita Liakhov   | nikita.liahov@mif.stud.vu.lt     |
| Valeriia Rudenko | valeriia.rudenko@tprs.stud.vu.lt |

#### Rules

#### Communication

- 1. Short meeting after the seminar on Thursday: deciding meeting times, locations and dividing work between group members.
- 2. Every other day we shall communicate about the project progress in the Discord group chat (notifications must be activated).
- 3. Each team member has to be honest and transparent. Hidding information (good or bad) could be harmful to the success of the group.
- 4. Use team tools when appropriate to facilitate problem solving.

#### Equal understanding

1. Help each other and ask for help we is need it.

## **Decision-making**

- 1. During meetings, decide on tasks to be done before the next meeting.
- 2. If there is any conflict over the project, we shall discuss and come to a mutual agreement.
- 3. Ask all team members if they can support a decision before the decision is made.

## Holding each other accountable

- 1. Each member is expected to show up and be engaged while group is meeting.
- 2. If one cannot attends a meeting, contact the others as soon as possible.
- 3. During the week, each one must do its tasks.

#### Access to information

- 1. Use git and write commit messages which are small, clear and comprehensible by everyone. The 'Git Conventional Commit' can be use as reference.
- 2. Time track our activities related to the project in the Excel file.
- 3. Documents must to be written in Latex (with Overleaf).
- 4. The sprint backlog will be available on Trello and will have to be modified at each change of state of a task.

## Signatures

| Dominyka Rimova  |
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| Signature:       |
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| Nikita Liakhov   |
| Signature:       |
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| Valeriia Rudenko |
| Signature:       |
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| Fiona Pruvost    |
| Signature:       |
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