# Software Project, Artifact 0 Service for sport course

BS18-05

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# Interview script

- 1. What are the most important or frequently used features of this product?
- 2. What devices will you typically use when using our product?
- 3. Will it be convenient for you to use a Telegram bot?
- 4. Are there any preferences for making the system easy to use?
- 5. What types of accounts and their possibilities need to be?
- 6. What's the process of registration? (via university email, telegram aliases etc.)
- 7. Does the distribution of students into groups should be automatic or manual?
- 8. Do paid trainers have access to our system?
- 9. What don't you like about the current sport complex system?
- 10. Do you want a specific design of the interface? (for WEB)
- 11. Do we need to store some other information about students except their email? (name, surname, telegram alias, etc.)
- 12. Can a trainer check in someone from not his group?
- 13. Will our system have access to a database of all the students?
- 14. What statistics for groups and hours do you need?
- 15. Do we need to keep the history of sports groups for previous semesters?
- 16. How many requests per second should the system process?

# **Appendix**

#### Ivan Abramov

What is the most convenient platform for you: Web app, telegram bot, IOS/Android app?

What are the most important features this product should have?

What devices will you typically use to interact with our product?

What type of accounts and their functions should the system have?

Is there anything you or your users often look for?

What don't you like about the current sport complex system?

What might keep you from using our product?

What statistics for groups and hours do you need?

Will we have access to the database with all the students?

How many requests per second should the system process?

#### Alisa Martyanova

Ideas of stakeholder

What additional info about students should be?

Will it have access to the database of students?

Different types of accounts

What to do with paid trainers?

Do we need to implement chat inside the application or we can use ready social networks instead?

Process of registration via university email or somehow differently?

What statistics do we need to collect?

Do we need to keep the history of sport groups for previous semesters?

#### Bekzhan Talgat

What is the idea of the product?

What kind of users do we have? (student, trainer, admin, reception etc)

Are we free to use any design? If it is WEB

Who assigns hours to the students?

If a trainer doesn't have permission to assign hours?

Is there a club leader(student), who can assign hours too?

If students have a question about their hours, to whom they can send a message?

## Vadim Stepanov

What is the primary platform (Web, Telegram, mobile app, desktop app) that is preferable by users?

Should the system be integrated with Moodle or my.university.innopolis.ru?

Do students have to apply to a group and have some type of schedule? Or any student may go to any group at any time he wants?

Should there be some type of restrictions on student's groups and appointments to prevent cheating?

### Andrey Feygelman

Can we use a Telegram bot?

What to do w/ students who did not register

What to do w/ paid trainers, are they have to be registered in our system or only fill the journals

List of all the information we have on student/trainer