**9**: As you can see we are using 3-layer architecture in our project, Client side of application, Services and database access.

**10:**

On our use case diagram, we have two types of users.

And very soon we will show you in practice all these use cases

**12. process:**

On our project we use a mix of scrum and Agile. And on this slide you can see an example of our Taskboard

**13.**

We seted up the CI/CD, but we did not deploy the server due to time limitations, slightly below

**19. Oleksandr Petrov**

As for my involvement in this project, on the front-end my duties were:

On the backend, I was responsible for:

I was also in charge of tasks such as:

**20. Summary**

Let's summarize the results of my involvement in this project:

Of course, I still have a lot to learn, for example:

**21. Finish**

This is all from our side, if you have any questions, we will be very glad to answer them.

**Questions:**

**Problems in teem work:**

Not really, teamwork has always gone smoothly and there have been no problemsц