# Windows

Team:
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### Project statement

A platform designed to support the operation of a window manufacturing, sales and installation company, namely the process of interaction with the customer, designed to reduce the time and material losses of the company and to increase customer interest in it. The latter is intended to be achieved by including in the AR system technology for measuring the approximate size of windows, which will allow users to calculate the cost of a window before ordering and to select the best option for them.

The OMS is the system with the functionality of creating and storing company orders as well as assigning employees to them. At the same time, clients will be able to create orders and track their statuses via mobile applications and web site. The system will allow the company to attract new customers and provide a more convenient user experience to them. Also, it will allow reducing employee costs.

#### The system includes:

- Mobile application for clients;
- Web application for clients;
- Mobile application for employees;
- Web application for administrators;
- Backend application.

https://www.notion.so/Introduction-76d802ea98984f619da8a0fba1f4bf87

### Personas



#### Konstantin

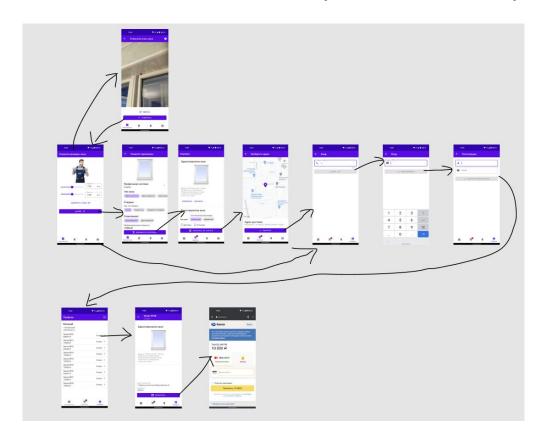
35 y.o., owns a flat in Moscow region and lives in it. Decided to renovate his flat and replace windows as well. Prefers to talk on the phone as little as possible. Price is important for him, so it preferable to see it before ordering.



#### **Alexander**

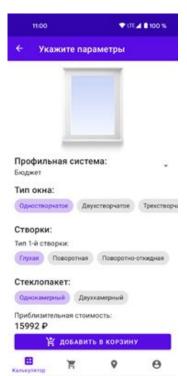
30 y.o., works for an intermediary company located in Moscow region. Mostly uses public transport to get to customers. Wants to get rid of the need to go to the factory to hand over an order.

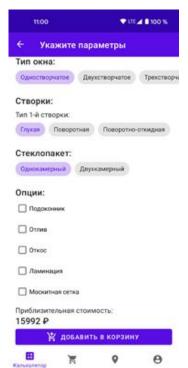
## Prototype User Interfaces (wireframes)

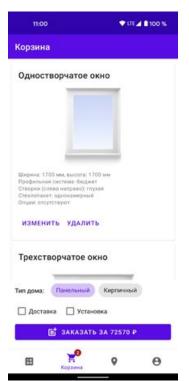


### Prototype User Interfaces (wireframes)



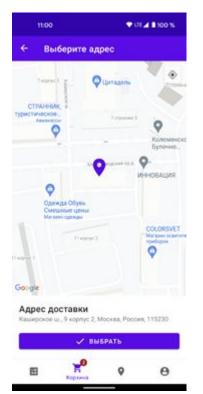








### Prototype User Interfaces (wireframes)











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### Story map

