

# MoSCoW

## Must have

- A website for customers, cashier, chef
- With the menu items, prices.
- Able to send orders to the kitchen.
- Smart oven that notifies when the pizza is done.

## Should have

- Able to display the price for the customer based on the order.
- Store the order number.
- Display the product name.
- The website should track the order of the customer. Showing when it is being worked on and when it's ready.

## Could have

- Design that matches Italian heritage
- Multiple accounts with specific permissions
- Admin account for management of prices, new items in the menu or other updates of information.

## Won't have

- Hardware (Oven and Hosting device)
- Order histories and customer data collection.

## Judis Team Charter

	Dani	Niels	Aisa	Lukas	Expectations
<b>Strengths</b>	<ul style="list-style-type: none"> <li>• Creative</li> <li>• Technical skills</li> </ul>	<ul style="list-style-type: none"> <li>• Technical insights</li> <li>• problem solving</li> </ul>	<ul style="list-style-type: none"> <li>• imaginative</li> <li>• visual-skills</li> </ul>	<ul style="list-style-type: none"> <li>• memory skills</li> <li>• presentation skills</li> </ul>	We will work on Discord
<b>Weaknesses</b>	<ul style="list-style-type: none"> <li>• perfectionist</li> <li>• over thinker</li> </ul>	<ul style="list-style-type: none"> <li>• overthinking</li> <li>• not flexible</li> </ul>	<ul style="list-style-type: none"> <li>• lack of technical skills</li> <li>• impatient</li> </ul>	<ul style="list-style-type: none"> <li>• software skills</li> <li>• overthink</li> </ul>	We will try to focus on great communication
<b>Approach</b>	<ul style="list-style-type: none"> <li>• Oversight with everyone's work and communication.</li> </ul>	<ul style="list-style-type: none"> <li>• Structurally</li> </ul>	<ul style="list-style-type: none"> <li>• Make a plan about managing time, adapt to others</li> </ul>	<ul style="list-style-type: none"> <li>• Structurally, in a team try to adapt</li> </ul>	
<b>Roles</b>	<ul style="list-style-type: none"> <li>• Leader – have an oversight with everyone's work (helping, involved in everything)</li> </ul>	<ul style="list-style-type: none"> <li>• Technical sides of the work</li> </ul>	<ul style="list-style-type: none"> <li>• Designing, UX parts</li> </ul>	<ul style="list-style-type: none"> <li>• Connect the two parts</li> </ul>	
<b>Success</b>	<ul style="list-style-type: none"> <li>• When we see the progress, when the communication is smooth throughout the word</li> </ul>	<ul style="list-style-type: none"> <li>• It works sufficiently, consistently</li> </ul>	<ul style="list-style-type: none"> <li>• When in the end everyone is happy with the work and with the group (no bad memories)</li> </ul>	<ul style="list-style-type: none"> <li>• When the work is done and everyone is satisfied</li> </ul>	
<b>Standards</b>	<ul style="list-style-type: none"> <li>• Communicating, willing to work, strenght to ask for help</li> </ul>	<ul style="list-style-type: none"> <li>• Clear communication, optimisation</li> </ul>	<ul style="list-style-type: none"> <li>• Everyone is understanding, flexible, willing to help each other</li> </ul>	<ul style="list-style-type: none"> <li>• Everyone is hard-working, produces the results</li> </ul>	

JUDIS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
WEEK 1			Arrange the group, bridge building exercise.	Business Process Diagram	Business Plan and Interviewing/ MoSCoW
WEEK 2	Figma / Paper prototype	Plan our solution/ implementation (start the coding, working with Arduino) / discuss the design with the teacher			
WEEK 3	Finalising the project	Finishing touches, start to work on the final presentation	Prepare and practice for final presentation	Final presentation Day	