
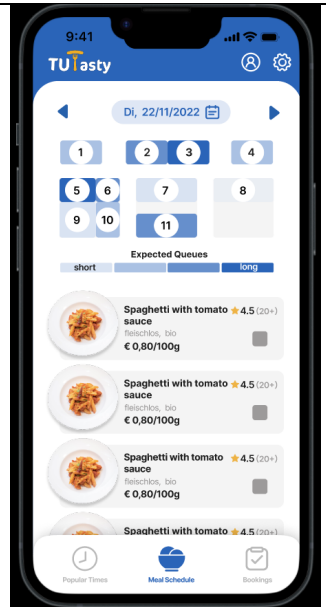
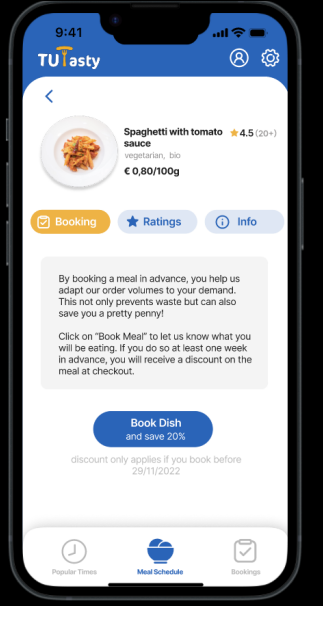
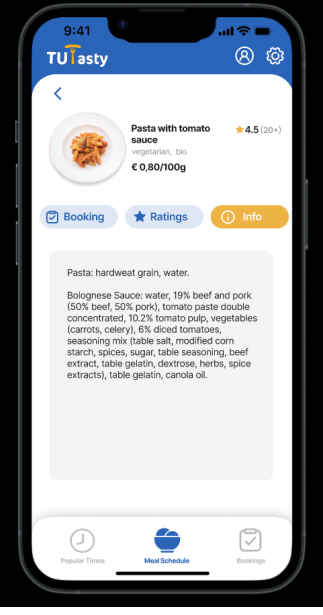
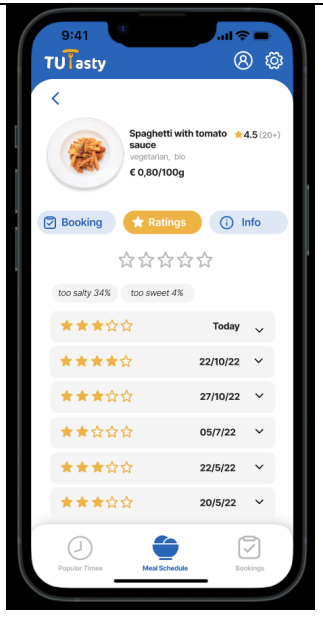


Interaction Prototyping: Heuristic Evaluation

Evaluating group: FunTravel

Assessed product: TUtasty

Graphic Interface	Heuristic Evaluation	Problems/Potential solutions
	<p>1. Visibility of system status</p>	<p>1. No idea how much time needed waiting in queue/Increase the time estimation function to tell the user about the exact time needed for waiting.</p>
	<p>1. Recognition rather than recall 2. Aesthetic and minimalist design</p>	<p>1. In the upper part of the screen, users can get confused about the meaning of the number, dose it stand for the time?/Increase an Introduction function to explain what the expected queues and corresponding number mean. 2. The interface seems like a bit complex to the users, too much information in one screen./ Split expected queues and menu into two different screens.</p>

	<p>1. Visibility of system status</p>	<p>The hashtags of the exact dish are not clear/ Remind users of the specialness of this dish through prominent colors and bold fonts</p>
	<p>1.Visibility of system status</p>	<p>1. Users are more concerning about whether there are raw materials that they are allergic to/ Through prominent colors and bold fonts to remind users of potential allergic materials applied for this dish</p>
	<p>1.Aesthetic and minimalist design</p>	<p>1. Users are more concerned about the overall performance of this dish than the specific daily ratings./ Use a line chart to replace the current interface and provide the average score for each quarter of this dish</p>