1 Phases High-level steps your user needs to accomplish from start to finish	OPEN	IMPORT IMAGE	SOFTWARE ANALYSIS	DISPLAY RESULTS
2 Steps Detailed actions your user has to perform	Start the application	Upload the captured image	Once uploaded successfully, software starts to analyze	Nutritional value of food is displayed
Feelings What your user might be thinking and feeling at the moment	Nutritional value of uploaded image is detected	Checks if software works correctly	Checks if the displayed value is accurate	User's decision on analysis displayed
4 Pain points Problems your user runs into	Time taken to analyse	Capturing acceptable quality of image	Training the model appropriately	Difficulty in understanding terms in analyzed outcome
G Opportunities Potential improvements or enhancements to the experience	Process speed and booting time improved	Analysis done referring the futuristic model	Trains the model efficiently with update to user	Interactive understandable result