Userjourney



People 2–9



Difficulty 30 min

Beginner

Creating a user journey is a quick way to help you and your team gain a deeper understanding of who you're designing for, aka the stakeholder in your project. The information you add here should be representative of the observations and research you've done about your users.

Signs with smart connectivity For better road safety

h-level steps your user needs to omplish from start to finish	ENTRY	ON BOARD	EXIT	REVIEW
Steps ailed actions your user has to form	User asked to know the rules Know the signs regulations clearly Wust know tho The Project setup	The digital Boards Display The signs Based on current Situation using Weather API The digital Boards the user can make use of these boards and travel without issues	Follow the signs Reached safely And the travel Becomes secured	The user should Share their Views and Experience with The current system The user can Express if any Features should Be Added to the system
Feelings What your user might be thinking and eeling at the moment	Feel easier in Travelling As they are Informed in Case of any Risks and issue	Feeling relaxed As they are Alerted if any issues	travelled with joy and reached their destination without any hurts	Thankful for The immediate Solution for Dynamic conditions
7'	Will the Travel Becomes Tough?	What I am Supposed to Do in bad Weather and Other conditions?	What happens When this Dynamic System does Not exist? Why The road Travel becomes Difficult even in The digitalized Generation?	Why can't I reach My destination On time and Without any Problems?
Pain points	They don't have A clear view	Due to static sign system the dynamic	their travel time and	road travel gets tougher by the sudden unusual weather and
oblems your user runs into	And awareness About sign System	signs cannot be figured out to the user	damages increases	environmental conditions
Opportunities tential improvements or hancements to the experience	Awareness can Be created Among public About signs and dynamic system	Proceeding a Clear set of Display signs According to the Environment in Which it is implemented	The system can Be speeded up By reducing the Reaction time For the circumstances Set of signs can be prepared and published for every possible situations	Special signs for Usual situations Like vehicle indication On turnings, ads During Traffic etc., can Be added to system