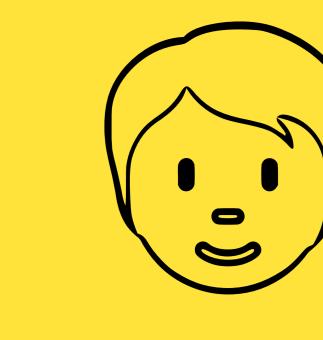
User journey

by the Design Team of Accenture Interactive NL





Difficulty
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. ${\mathscr P}$

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PROJECT NAME: REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

Phases High-level steps your user needs to accomplish from start to finish	Analysing the river water	Finding the pH level of water	Separation of pure water and dirty water	Recycling of dirty water for agricultural use
Steps etailed actions your user has to erform	Whether the river water is dirty or not Check the surroudings of river water of river water Also find whether the industrial waste are mixing into river water	Check whether the pH is pH is between 6.5 and 8.5 Check So finding is normal we can use it for drinking purpose	Normally peoples identify the pure water by observing the upper layer, thickness and colour of water Normally peoples identify the pure water finding the upper layer, thickness and colour of water Water finding machine Water water and dirty water	Collect the dirty water and send the water to the recycling factory Collect the dirty water and send chemical water is sent to farmers for agricultural purpose
Feelings at your user might be thinking and ling at the moment	If the river water quality is in correct level, ground water level will increase. Animals and birds are drinking river water is essential for human beings.	If the PH level of river water is matches to the PH level of pure water, they feel good. They feel comfortable after drinking pure water daily.	Supplying some amount of water for commercial uses. They might feel secure without worrying about infection or some other problems caused by river water. They feel happy about drinking pure water.	The recycling water can also be used for some industrial purpose. Also used for some industrial purpose. In manufacturing company they can also use this recycled water.