



Customer experience journey map

Use this framework to better understand customer needs, motivations, and obstacles by illustrating a key scenario or process from start to finish. When possible, use this map to document and summarize interviews and observations with real people rather than relying on your hunches or assumptions.

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Document an existing experience

Narrow your focus to a specific scenario or process within an existing product or service. In the **Steps** row, document the step-by-step process someone typically experiences, then add detail to each of the other rows.

Customer Journey

Initiate	Entice	Enter	Engage	Exit	Extend
 Initiate Initiating, breaking, attending, and setting a local city tour	 Entice How does someone initially become aware of the process?	 Enter What do people experience as they begin the process?	 Engage In the process, what happens?	 Exit What do people typically experience as the process finishes?	 Extend What happens after the experience is over?
 Steps What does the person (or group) typically experience?	 Start tour Get to the tour Get to the tour Get to the tour	 Interested Not sure about how it works	 Not using Not using Farmers can monitor the field from anywhere and anytime by remote sensing	 High cost Increases production due to safety measures from animal attack and pest attacks	 Endless Save money and reduce labor cost and make it to follow this technique
 Interactions What interactions do they have at each step along the way? • People: Who do they see or talk to? • Places: Where are they? • Things: What digital touchpoints or physical objects would they use?	 Starts from information provided from demo People doubt on how it works Not welcomed by some people but also welcomed by traditional farmers	 People say that this technique saves time and money Modernized agriculture People match the current crop which is automated with IoT to the information they can get from social media and feel the difference with traditional farming	 Reduced the extravagant use of resources like water and welcomed by the society People say that the modern agriculture reduces the use of electricity	 Motivated by online and offline advertisements to use more modern techniques After the experience is over, smart farming is encouraged by modern farmers but not accepted by traditional farmers	
 Goals & motivations At each step, what is a person's primary goal or motivation? (Help me, "or" thing me want, "I")	 Help me to see the world Help me to see the world Help me to see the world	 To develop a better crop To develop a better crop To develop a better crop	 Help the farmers to reduce pests and creating the most advise conditions for their adaptation Help the farmers to monitor the crop remotely	 The ultimate goal is to produce high quality food timely Help farmers to pay less amount for using resources like electricity	 Help the farmers to spread the awareness about smart farming
 Positive moments What steps does a typical person find enjoyable, delightful, fun, inspiring, delightful, or exciting?	 Exited when heard that it is easy to use Delightful with better crop productivity and improved worker's safety	 Great feeling to own a smart crop Increase awareness and interest	 Quality of deliverables Traditional way of farming, which is a hectic process to analyze data manually related to soil and crops can be overcome by modern farming methods	 Due to improved quality of food the sale price is higher and generates more revenue for the farmers which makes the farmers happy	 Encouraged but needs clarity and comfort
 Negative moments What steps does a typical person find frustrating, confusing, annoying, costly, or time-consuming?	 Frustrated about reviews from others This technique looks much different from traditional methods	 There could be wrong analysis of weather conditions Feels confused and decided to try again in case the farmer has lack of awareness	 It requires an unlimited or continuous internet connection Fear of any damage to the sensor when the sensor will get information	 With IoT devices, measure amounts of data are collected and processed, making it challenging to monitor how data will be processed and get the content	 Feels little nervous and unsure
 Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	 We make smart crop protection better by increasing productivity using combination of crop protection techniques Replacement of traditional methods that can save time and resources	 Ensuring the working of the sensors before installing it and frequently Support by the government to adapt to smart crop protection	 Quick onsite support By making the information should be sent easily to and from the sensor nodes	 Allows predictive analytics to help you make better harvesting decisions	 To make all the farmers updated by creating awareness programs

