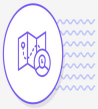


PROJECT DESIGN PHASE-II

CUSTOMER JOURNEY MAP

Team ID	PNT2022TMID44430
Project Name	IOT BASED SMART CROP PROTECTION SYSTEMFOR AGRICULTURE .

Template



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.

TIP
As you add steps to the experience, move each three "Five Star" the left or right, depending on the scenario you are documenting.

SCENARIO Browsing, looking, attending, and rating a local city tour	Entice How does someone initially become aware of this process?	Enter What do people experience as they begin the process?	Engage In the core moments 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?	New tour packs First online support Online ads Attorneys learn the technology	Is Interest Habitat Help in the customer has removed codes Notice about how it works	Extensive uncontrolled situation Powerline and Positioning Technology They can select the message about the speed crop protection if any damage on the 50 degree The person uses the best of equipment to avoid errors in the situation with the device, some will compensate it	Awareness, prediction and warning system can reduce the disruptive impacts The user can contact if they have any feedback while using the app	They feel hygiene Crop protection System Communication technologies to increase the quantity and quality
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?	Have first experience people who already used IoT based crop protection system On observing the field where IoT based smart crop protection is implemented Social media/news paper Starts from information provided from demo People doubt or feel it works Welcome by some people but also hesitated by traditional farmers	Starts from information provided from demo People doubt or feel it works Welcome by some people but also hesitated by traditional farmers	Starts from information provided from demo People doubt or feel it works Welcome by some people but also hesitated by traditional farmers	Starts from information provided from demo People doubt or feel it works Welcome by some people but also hesitated by traditional farmers	Starts from information provided from demo People doubt or feel it works Welcome by some people but also hesitated by traditional farmers
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me," or "Help me avoid...")	Help to become more the right person Help me to avoid with Help me to increase crop protection	The primary goal is to make the customer understand about and opportunity to using the product Learning about device	To avoid the situation Protecting their products and help Save their significant financial losses Waiting classes for first purchase decision	Achieving better crop yields, Economic Well being Affordable to Farmers	Well maintained farm Resources increases
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Education/Workshop that is easy to use Digital with many crop protection and information resources Sustainable practices & interest Smoking their own crop to protect the crops	Education/Workshop that is easy to use Digital with many crop protection and information resources Sustainable practices & interest Smoking their own crop to protect the crops	Education/Workshop that is easy to use Digital with many crop protection and information resources Sustainable practices & interest Smoking their own crop to protect the crops	Education/Workshop that is easy to use Digital with many crop protection and information resources Sustainable practices & interest Smoking their own crop to protect the crops	Education/Workshop that is easy to use Digital with many crop protection and information resources Sustainable practices & interest Smoking their own crop to protect the crops
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Traditional about crop protection services The customer has to deal with the traditional method Some customer are not using Using a lot of time to the app	Traditional about crop protection services The customer has to deal with the traditional method Some customer are not using Using a lot of time to the app	Traditional about crop protection services The customer has to deal with the traditional method Some customer are not using Using a lot of time to the app	Traditional about crop protection services The customer has to deal with the traditional method Some customer are not using Using a lot of time to the app	Traditional about crop protection services The customer has to deal with the traditional method Some customer are not using Using a lot of time to the app
Areas of opportunity How might we make each step better? What does do we have? What have others suggested?	Development of traditional methods that can be used for crop protection Learning the customer and providing the service Education needs to be made about the device and its capabilities Customer support	Development of traditional methods that can be used for crop protection Learning the customer and providing the service Education needs to be made about the device and its capabilities Customer support	Development of traditional methods that can be used for crop protection Learning the customer and providing the service Education needs to be made about the device and its capabilities Customer support	Development of traditional methods that can be used for crop protection Learning the customer and providing the service Education needs to be made about the device and its capabilities Customer support	Development of traditional methods that can be used for crop protection Learning the customer and providing the service Education needs to be made about the device and its capabilities Customer support