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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. ${\cal P}$

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Phases High-level steps your user needs to accomplish from start to finish	Identify the Disease		Find the Root Cause			Usage of Right Fertilizer			Outcome		
2 Steps Detailed actions your user has to perform	the crop progrowth of	Notice the symptoms of the sease crops	Harmful attack on plants by insects	Irregular growth of plants	Suggestions from the specialist	Identify the correct root cause	Use fertilizers according to disease	Advance predict and use fertilizer	Find best solution for the disease	Farmer friendly	Choice based result
Feelings What your user might be thinking and feeling at the moment	the disease	Vill it Ause less roduction Keep track of growth	Check for yields	Is this suitable climate?	How to promote the plant growth	Is tested in different crops	Search in websites	Use organic fertilizer	Ensure the growth of crops	Monitor the crops regularly	Excited at yield of crops
	right de	Will ill insects there is solution the crops	Whether we used inorganic fertilizer	Unable to find the disease	Satisfied with the farmer needs	Will it increase yields?	Does it harmful to crops	How will I control the disease?	Efficient to use	Advance prediction	Healthy crops
4 Pain points Problems your user runs into	Unable to predict the suitable fertilizer	Is it dreadful disease Accurate result	Unable to find the root cause at right time	Hard to understand	Lack of suitable fertilizers	ls it organic	Quality of pesticides usage	Suitable crops according to the climate	Secured and trusted ecosystem	Best solution against insects	Better productivity
Opportunities Potential improvements or enhancements to the experience	disease in	isit website Get for feedback fertilizer from the farmer	Proper tracking of the growth of plants	Regular detection and manage of leaves	Ensure security using this technology	Finding suitable fertilizers	Good nutrition for crops	Expected yield	Fertilizer availability based on needs	Study of plant disease	Farmer satisfaction