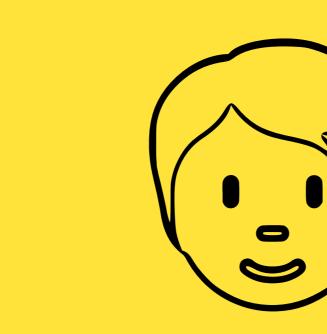
User journey

by the Design Team of Accenture Interactive NL









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. \wp

Phases gh-level steps your user needs to complish from start to finish	User Credentials		Image processing and classification		Fertilizer recommendation		Weather Monitoring	
2 Steps Detailed actions your user has to perform	Registration for new users	Login for those who already have an account	Taking the image of the plant using the camera	Uploading the image to the CNN model	Displaying the predicted diease in the UI	Recommending the most suitable ferilizers for the defects	Monitoring the weather condition	Notifying the user about better time to aply fertilizers
Feelings What your user might be thinking and reeling at the moment	This makes our account protected	It is very helpful during transition between devices		ks like a y easy ocess	It is very effecient in terms of cost	It replaces the presence of field investigator	It is very useful feature beacuse weather plays an important role in agriculture	It is very useful feature while applying ferilizers
	Why we need this login page?	Would the developers steal our personal data?	How would a picture predicts the diseases	Is this a trust worthy?	Is this prediction that accurate?	How can I prefer these fertilizers instead of consulting agroservice centre?	Does this application predicts the weather accurately?	If it predicts wrongly the time will be wasted