PROJECT DESIGN PHASE-2 CUSTOMER JOURNEY

TEAM ID	PNT2022TMID14113	
DATE	27 OCTOBER 2022	
PROJECT NAME	IOT BASED SMART CROP ROTECTION SYSTEM FOR AGRICULTURE	
MARKS	4 MARKS	

CUSTOMER JOURNEY MAP:

ourney Steps Vhich step of the experience re you describing?	Discovery	Registration	Onboarding and First Use	Sharing
victions What does the ustomer do? What nformation do they look for? What is their context?	Watering the cripp sing data from the sectors and protecting crip from hypering single sectors and protecting crip from species.	Installation Sign up for using the of software software	Intuitive and easy Simplicity GUI Gives valuable navigation	Via ads and Real time social media information
eeds and Pains That does the customer want achieve or avoid? p: Reduce ambiguity, e.g. by sing the first person narrotor.	Unlimited or continuous IOT devices	Esay Have a Ad Automatic understand blocker data	Improved Increased Reduces Possibility of Investock Un- waste attack	Not Sharing responding for sestings for customer contact
ouchpoint that part of the service do ey interact with?	Extraction of knowledge from generated data	Monitor resource impossible to virtual possible world t	Help center Predictive Makes Higher access analysis pleasant scalability	Collective Integration network of of various connected devices technologies
ustomer Feeling hat is the customer feeling? o: Use the emoji app to press more emotions		()		
nckstage				
pportunities hat could we improve or troduce?	Increase/decrease a leading metric by improving X or introducing Y.	Increase/decrease a leading metric by improving X or introducing Y.	Increase/decrease a leading metric by improving X or introducing $Y_{\rm c}$	Increase/decrease a leading metric by improving X or introducing Y.