## Project Design Phase-II

## Customer Journey Map

Date	18 October 2022	
Team ID	PNT2022TMID44521	
Project Name	Developing a Flight Delay	
	Prediction Model Using Machine	
	Learning	
Maximum Marks	4 Marks	

## Customer Journey Map:

<b>lourney Steps</b> Which step of the experience are you describing?	<b>Discovery</b> Why do they even start the journey?	<b>Registration</b> Why would they trust us?	Onboarding and First Use How can they feel successful?	<b>Sharing</b> Why would they invite others?
Actions What does the customer do? What information do they look for? What is their context?	To know to reach the flight destination on time	Customiz- ed user Google profile Google account Authentic- ation of users	Search for information about departure other flight of the religious flight about departure other flight of the religious flig	User Correctne Real time -ss of informati prediction on
Needs and Pains What does the customer want to achieve or avoid? Tip: Reduce ambiguity, e.g. by using the first person narrotor.	Minimize Alternate the waiting flight hours	Secured Friendly validation platform statements	Account Help search result should be Settlings Center provided without delay	Sharing Free of on various Settings cost social media platform
<b>Touchpoint</b> What part of the service do they interact with?	Social Word of Advertise media mouth ment	Connect Free trail through landing Google page	Training Flight Help center interface browser materials	Flight Social browser media
Customer Feeling What is the customer feeling? Tip: Use the emoji app to express more emotions	8	<u> </u>	0	5
Opportunities What could we improve or introduce?	Improve advertising	Suggest trying an additional product	Provide "how to" videos	Give credit points for referring to others.
Process ownership Who is in the lead on this?	User	Database admin	Airline	User