PROJECT DESIGN PHASE – II CUSTOMER JOURNEY MAP

Date	13 October 2022
Team ID	PNT2022TMID39833
Project Name	Analytics For Hospitals' Health-Care Data
Maximum Marks	2Marks

PHASES	PHASE – I	PHASE – II	PHASE – III	PHASE – IV	PHASE – V	PHASE – VI
	Emergency Case	Hospitalization	Length of Stay of	Resource	Periodical	Follow-up
	(COVID - 19)		Patients	Allocation	Reports	Consultation
User Action	COVID-19 +ve	Hospital	The Doctors and	The essential	The Data on each	Further Doctor
	patients will have	Management and	Nursing staff should	resources for	patients are	consultation is
	the necessity of to	Staffs are	take the account of	treatments	explored and	important for being
	be admitted in	responsible to	Loss of Patients	allocated	reports are created	aware of the
	hospital	hospitalize the				prevailing situation
		patients				
Touch Point	COVID-19 Test and	Physical mode of	Analysing the	Analysing the	Reports on Pharma	Android Application
	Results	Admission	severity of virus	patient's condition	portal	or Video Conference
			affected			
Overall	Difficulties in	Admission process	The extreme LoS	Difficulties may rise	Positive Reports on	A good Consultancy
Experience	reaching the	may be long	may affect the	in timely allocation	patients are	
	hospitals		hospital Staffs	of resources	expected	
Emotions	Tensed	Tensed	Tensed	Tensed	Positivity	Relief from disease
Expectations	Facility to reach	Immediate	Loss	Timely resource	Expected Reports	A Good Doctor to
•	near by Hospital	Treatment		allocation		Consult