Problem-SolutionFit

Date	11 November 2022	
TeamID	PNT2022TMID30354	
ProjectName	Project- IOTBasedSafetyGadgetForChildSafetyMonitoringAndNotific ation	
Maximum Marks	2Marks	

Problem-Solutionfitcanvas2.0

Purpose:Tocreateanchildsafetygadget

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1.CUSTOMERSEGMENT Caretaker Parent	6.CUSTOMER CONSTRAINTS • Easytouse • compatibleand weightless • lowcost	5.AVAILABLE SOLUTION • Knowlegeaboutsettingg eofence • Device • Internet
2 JOBS-TO-BE-DONE/ PROBLEMS • Tomanagedatastore • networkconnectivity? • Toalerttheparentsinca seofemergency	9. PROBLEMROOT CAUSE • Crimes • missingchildren • Irresponsible parents	7.BEHAVIOUR Tracking devices for kids provide youwithreal-timeGPSdetailsof yourchild'slocation.Thisis extremelyusefultoolwhen yourchild is walkingto a friendshousefromanyinstantdistancewhe reyourchild'scurrentwhereaboutcouldbe uncertain.
3.TRIGGERS socialmedianeighbourplacesf earoflosingchild 4. EMOTIONS:BEFORE/AFTER • ParentsarepanicthattheylostthechildThe	10. YOURSOLUTION Gadgetensurethesafetyand .trackingofchildren. TheandroidappuseGPSandmobliese rvicetofind thechildlocationand secretlystoredaccuratelocationwiho	8 CHANNELSOfBEHAVIOR 81ONLINE °webapplicationGPSmodule communication
yfellhappyaftertheyfindthe child Phtblem Solution & cannes is horrised under a Creative Correnora Attribution- Created by Dana Nepruéétina / Amstama.com	utknowing thechildren tase Correspond Attribution-Non-Commercial Accommendate & Exercise Universities 4 il Exercise	DistanceCalculatio