

Project Design Phase-I
Proposed Solution Template

Date	15 OCTOBER 2022
Team ID	PNT2022TMID07810
Project Name	IOT based child safety Gadget monitoring and notification
Maximum Marks	2 Marks

Proposed Solution Template:

Project team shall fill the following information in proposed solution template.

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	The overall percentage of child abusements filed nowadays in the world is about 80%, out of which 74% are girl children and the rest are boys. For every 40 seconds, a child goes missing in this world. Children are the backbone of one's nation, if the future of children was affected, it would impact the entire growth of that nation. Due to the abusements, the emotional and mental stability of the children gets affected which in turn ruins their career and future. These innocent children are not responsible for what happens to them. So, parents are responsible for taking care of their own children. But, due to economic condition and aims to focus on their child's future and career, parents are forced to crave for money. Hence, it becomes difficult to cling on to their children all the time. In our system, we provide an environment where this problem can be resolved in an efficient manner. It makes parents to easily monitor their children in real time just like staying beside them as well as focusing on their own career without any manual intervention.
2.	Idea / Solution description	A Faster application with a faster bluetooth version Text messaging between parent and children Finding last children by tracking it's last position in the scattered net
3.	Novelty / Uniqueness	Wireless toolkit Netbeanx Bluetooth devices
4.	Social Impact / Customer Satisfaction	An understanding of how to best allocate company resources to increase the proportion of satisfied customers will allow bank marketers to reduce

		customer churn and hence increase market share and profits. .
5.	Business Model (Revenue Model)	(1) employee diversity (e.g., gender, disability, race), (2) employee support (e.g., union relations, concern for safety), (3) product (e.g., research and development, innovation, product safety), (4) impact on the environment (e.g., environmentally friendly products, pollution control), (5) overseas operations (e.g., overseas labour practices such as use of sweat shops)
6.	Scalability of the Solution	15,000