Project Title: **IOT BASED SAFETY GADGET FOR CHILD SAFETY MONITORING AND NOTIFICATION**   **Project Design Phase-I - Solution Fit Template**

Team ID: **PNT2022TMID17225**

Define CS, fit into	1. CUSTOMER SEGMENT(S) **CS**	6.CUSTOMER CONSTRAINTS **CC**	5. AVAILABLE SOLUTIONS **AS**	Explore AS,
	➤ **Children**	➤ **Available devices** ➤ **Safe and Secure** ➤ **Easy maintenance** ➤ **Low Cost**	➤ **precautionary parents caninstruct their children** ➤ **Become a braver and securethemself**	

Focus on J&P, tap into BE, understand	2. JOBS-TO-BE-DONE / PROBLEMS **J&P**	9. PROBLEM ROOT CAUSE **RC**	7. BEHAVIOUR **BE**	Focus on J&P, tap into BE, understand
	• Parent are monitoring the children	➤ Safety precautions ➤ No proper protocol ➤ While we are in criticsatiation ➤ Not to make a proper decision by the children	➤ Parents are relaxed to monitortheir children when using the smart devices ➤ Easy to use everyone who needs ➤ More safety precaution	

Identify strong TR & EM	3. TRIGGERS **TR**	10. YOUR SOLUTION **SL**	8. CHANNELS OF BEHAVIOUR **CH**	Extract online & offline CH of BE
	➤ Seeking of needless content to social media	➤ Make the system more advance compare to the previous model (Developing new features and Security updates)	➤ online self-efficacy ➤ No reduction in risk exposure ➤ Privacy concerns	
	4. EMOTIONS: BEFORE / AFTER **EM** ➤ **Careless mistake increases**		.	