Dat e	10 Oct ober2022
Team ID	PNT2022 TMID3438
Project Name	IOT BASED SAFETY GADGET FOR CHILD SAFETY MONITORING AND NOTIFICATION
Maxi mum Marks	4 Marks

User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Cust omer (Mobi leuser) and (Web user)	Regi st rat i on	USN -1	As a user, I can regi st er my account by ent eri ng my emai l, password, and confi rmi ng my password.	I can access my account / dashboard	Hi gh	Spri nt1
		USN -2	As a user, I wi ll recei ve confi rmat i on emai l once I have regi st ered myself	I can recei ve confi rmat i on emai l & cli ck confi rm	Hi gh	Spri nt1
		USN -3	As a user, I can regi st er for t he appli cat i on through apple account	I can regi st e & access t he dashboard wi t h apple account Logi n	Hi gh	Spri nt2
	Logi n	USN -4	As a user, I can log i nt o he appli cat i on by ent eri ng user i d & password		Hi gh	Spri nt1
Cust omer Care Execut i ve	Logi n		As I ent er I can vi ew t he worki ng of t he appli cat i on and scan for any gli t ches and moni t ot he operat i on and check i fall t he users are aut hori zed.	I can logi n only wi t h my provi ded credent i als	Medi um	Spri nt- 3
Admi ni st rat o	Logi n		Mai nt ai ni ng and maki ng sure t he dat abase cont ai ni ng the locat i on are secure and accurat e and updat ed const ant ly.	I can logi n only wi t h my provi ded credent i als	Hi gh	Spri nt- 3

DATA FLOW DIAGRAM