Table Name	Table Structure	Table Description
android_metadata	CREATE TABLE android_metadata (locale TEXT)	Default table
activities	CREATE TABLE activities(AID INTEGER PRIMARY KEY, ACTIVITY_NAME TEXT)	Stores various activities
	CREATE TABLE meals(AID INTEGER PRIMARY KEY, ACTIVITY_SUBTYPE TEXT, ACTIVITY_TIME	Stores details of meal alarms and
meals	TEXT, FOOD_DETAILS TEXT)	meal details
	CREATE TABLE insulin(AID INTEGER PRIMARY KEY, ACTIVITY_SUBTYPE TEXT, ACTIVITY_TIME	
insulin	TEXT)	Stores details of insulin alarms
	CREATE TABLE bg_checking(AID INTEGER PRIMARY KEY, ACTIVITY_SUBTYPE TEXT,	Stores details of blood glucose
bg_checking	ACTIVITY_TIME TEXT)	checking alarms
	CREATE TABLE exercise(AID INTEGER PRIMARY KEY, ACTIVITY_SUBTYPE TEXT,	
exercise	ACTIVITY_TIME TEXT)	Stores details of exercise alarms
sleep	CREATE TABLE sleep(AID INTEGER PRIMARY KEY, ACTIVITY_SUBTYPE TEXT, ACTIVITY_TIME	Stores details of sleep alarms
	CREATE TABLE suggestions(AID INTEGER PRIMARY KEY, ACTIVITY_SUBTYPE TEXT,	Stores details of suggestions
suggestions	ACTIVITY_TIME TEXT)	alarms
	CREATE TABLE monitoring(MID INTEGER PRIMARY KEY, DATESTAMP DATETIME,	Stores details of blood glucose
monitoring	TIMESTAMP DATETIME, INSULIN INTEGER, BGLUCOSE INTEGER, FOOD TEXT,	monitoring
userProfiling	CREATE TABLE userProfiling(UPID INTEGER PRIMARY KEY, PROFILE_LOADED BOOLEAN)	Stores the state of user profile
userr rommig	CREATE TABLE insulin_dosage(IID INTEGER PRIMARY KEY, TIME_INSTANCE TEXT, UNITS	Stores insulin dosage with time of
insulin_dosage	INTEGER, ENABLED BOOLEAN)	day
	CREATE TABLE foods(FID INTEGER PRIMARY KEY, FOOD_NAME TEXT, GI TEXT, GL TEXT,	Stores details food items with GI
foods	SERVING_SIZE_GRAMS TEXT,SERVING_SIZE_OZ TEXT, CARBS TEXT, CALORIES TEXT)	and GL values
	CREATE TABLE user (UID INTEGER PRIMARY KEY, NAME TEXT, AGE INTEGER, EMAIL TEXT,	
	Drname Text, Drphone Text, Address Text, Emergency Text, Dummy Integer,	
	USEAUDIO BOOLEAN, EMERGENCY_ENABLED BOOLEAN, BMI_BMR TEXT, CALORIES TEXT,	Stores all information of the app
user	INSULIN TEXT, CARBS TEXT, HEIGHT_FT TEXT, HEIGHT_IN TEXT, WEIGHT TEXT, GENDER TEXT,	user