Brainstorming

Create the sign in for the user and passwords

Login information on for the user or profile

Have the user create special dishes for each occasion

Have the user pick top five foods or dishes that they like to make.

Food

The types of food

Ingredients for each type of food

Grocery lists each type of foods that can be find in each of the local stores.

Special occasion grocery lists for the dishes

Keto dishes

Specific diets for that user based on the eating / or diets.

CREATE TABLE "public.Food" (

"food\_id" serial(255) NOT NULL,

CONSTRAINT "Food\_pk" PRIMARY KEY ("food\_id")

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.User information" (

"user\_id" serial(255),

CONSTRAINT "User information\_pk" PRIMARY KEY ("user\_id")

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.Grocery" (

"grocery\_id" serial(255) NOT NULL,

CONSTRAINT "Grocery\_pk" PRIMARY KEY ("grocery\_id")

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.ingredients" (

"ingredients" integer(255) NOT NULL

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.Profile" (

"profile\_id" serial(255)

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.Review" (

"review\_id" varchar(255) NOT NULL

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.Upload recipes" (

"upload\_id" varchar(255)

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.Video" (

"video" serial(255),

CONSTRAINT "Video\_pk" PRIMARY KEY ("video")

) WITH (

OIDS=FALSE

);

CREATE TABLE "public.comments" (

"comments" serial NOT NULL,

CONSTRAINT "comments\_pk" PRIMARY KEY ("comments")

) WITH (

OIDS=FALSE

);

ALTER TABLE "Food" ADD CONSTRAINT "Food\_fk0" FOREIGN KEY ("food\_id") REFERENCES "Food"("food\_id");

ALTER TABLE "Grocery" ADD CONSTRAINT "Grocery\_fk0" FOREIGN KEY ("grocery\_id") REFERENCES "Grocery"("");

ALTER TABLE "Review" ADD CONSTRAINT "Review\_fk0" FOREIGN KEY ("review\_id") REFERENCES "Review"("");

ALTER TABLE "Upload recipes" ADD CONSTRAINT "Upload recipes\_fk0" FOREIGN KEY ("upload\_id") REFERENCES "Food"("food\_id");