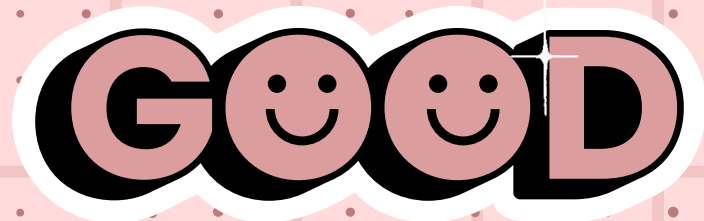
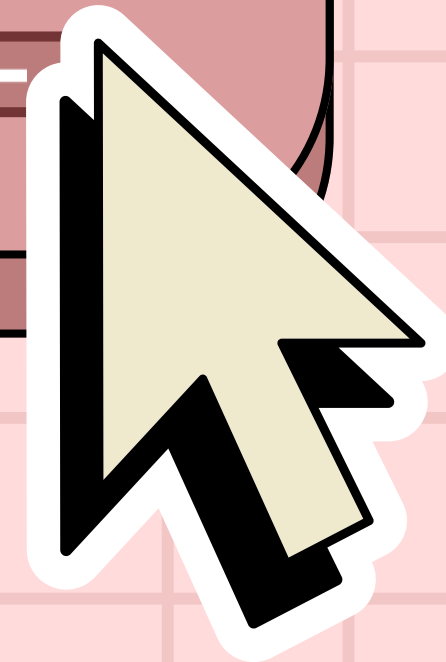
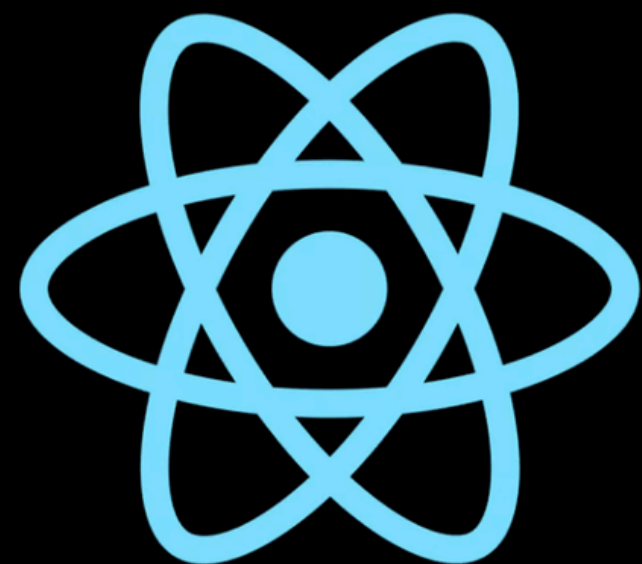
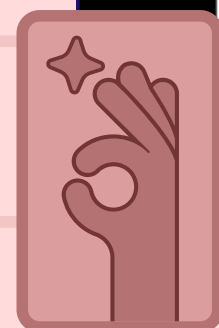


Mi primera pagina web

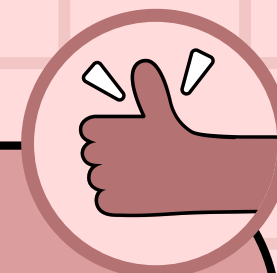




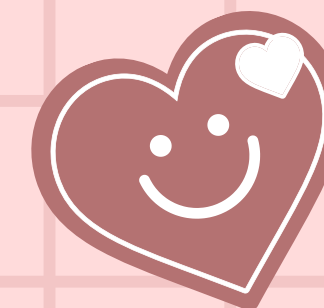
React JS



Front-End



Usamos react como tecnología para el front.

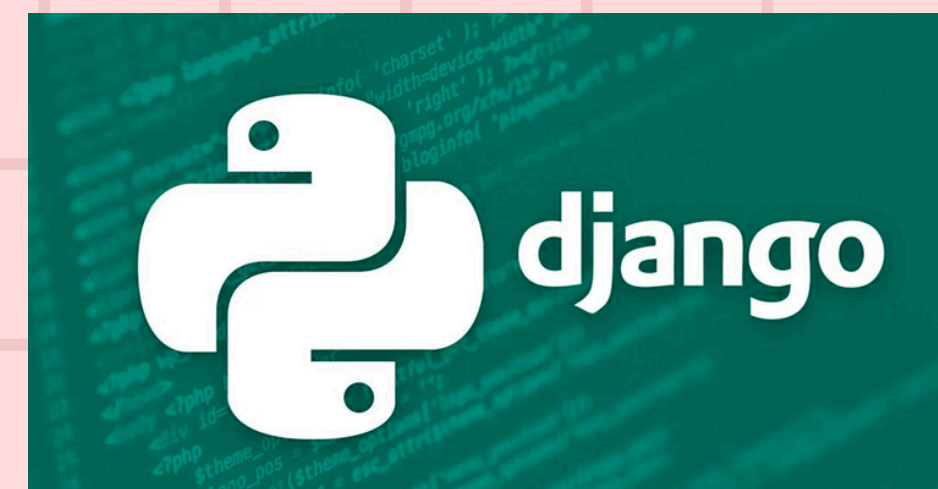
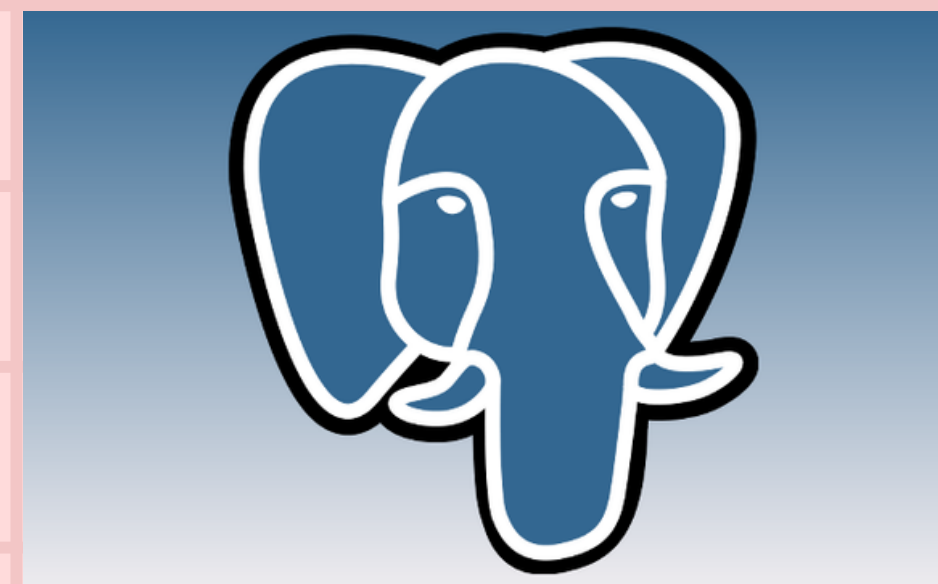




Backend



Usamos Django para el BackEnd con Postgres





HISTORIAS DE USUARIO

DISEÑO DE FIGMA

DESAROLLO

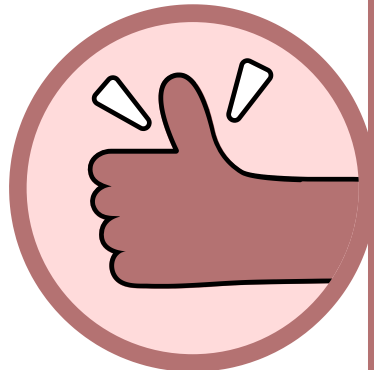
MODELACION DE DB

DIVISION TAREAS





CLIENT	Encora
USER	Web page administration & E-commerce client
FUNCTIONAL REQUIREMENTS	<p>Req 1: The website must have a product listing each product must have a name and price in the product listing.</p> <p>Req 1.1: The website product listing must have a filter function by a football team, price and size.</p> <p>Req 1.2: The website product listing must have a sorting function by price.</p> <p>Req 1.3: The website product listing must have a pagination feature so as not to clutter the screen with endless products. You must be able to move from page to page and have an option to choose which specific page to move to.</p> <p>Req 2: The website must have a shopping cart to add, remove, and update items. It also has quantity adjustment and a visual of the price.</p> <p>Req 2.1: The user can add products to his shopping cart.</p> <p>Req 2.2: The user can remove products from his shopping cart</p> <p>Req 2.3: The user can update the quantity of each product in his shopping cart.</p>



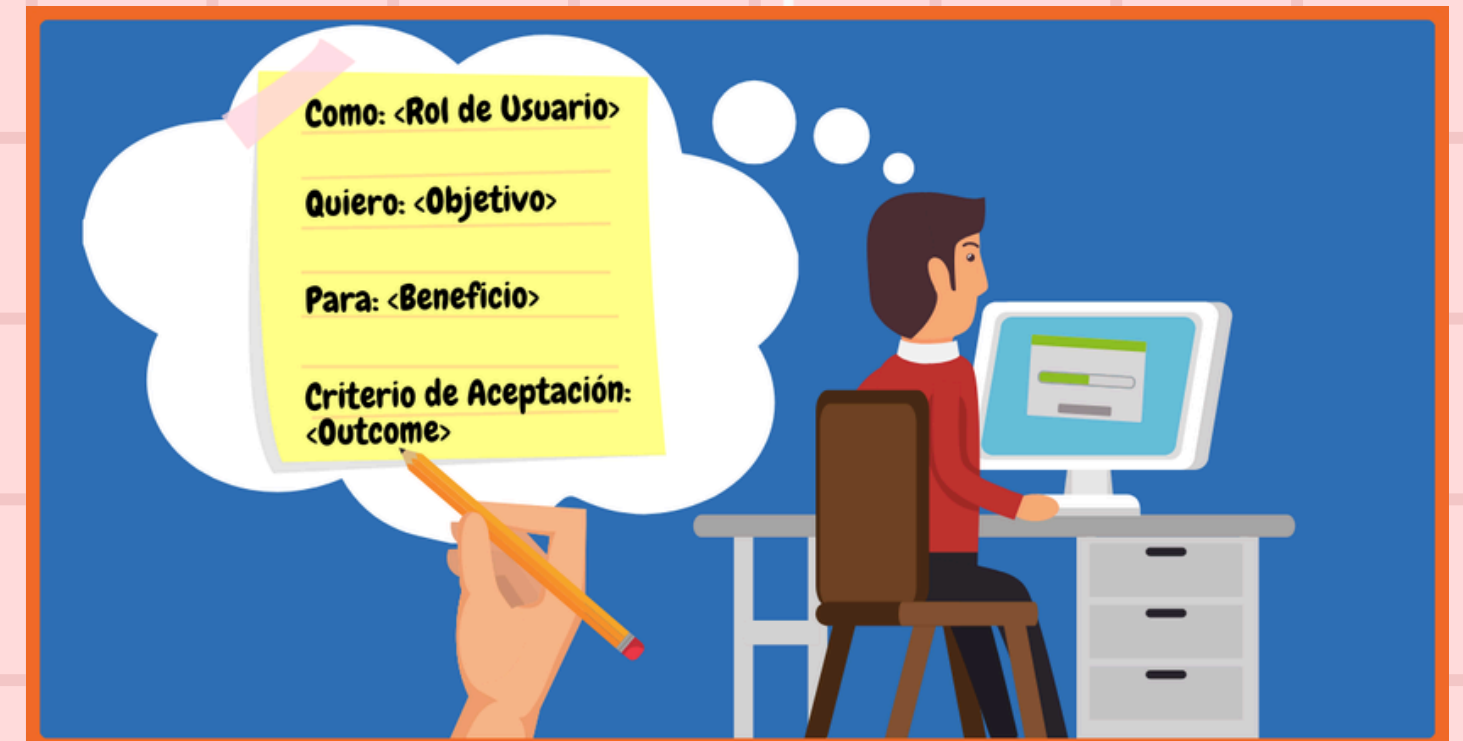
RAZONES

Prespectiva del Usuario

Lenguaje Comun

Evita Ambigüedad

Más facil visualización de tarea





User stories



Req 1: The website must have a product listing; each product must have a name and price in the product listing.

Description:

As an E-commerce user

I want to visualize the product listing

To check what products the store has and their prices

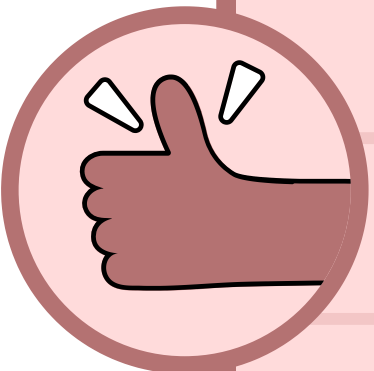
Acceptance Criteria:

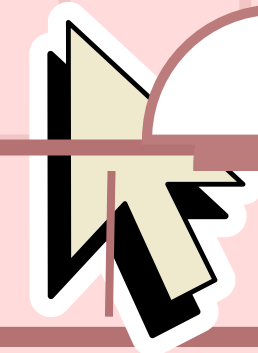
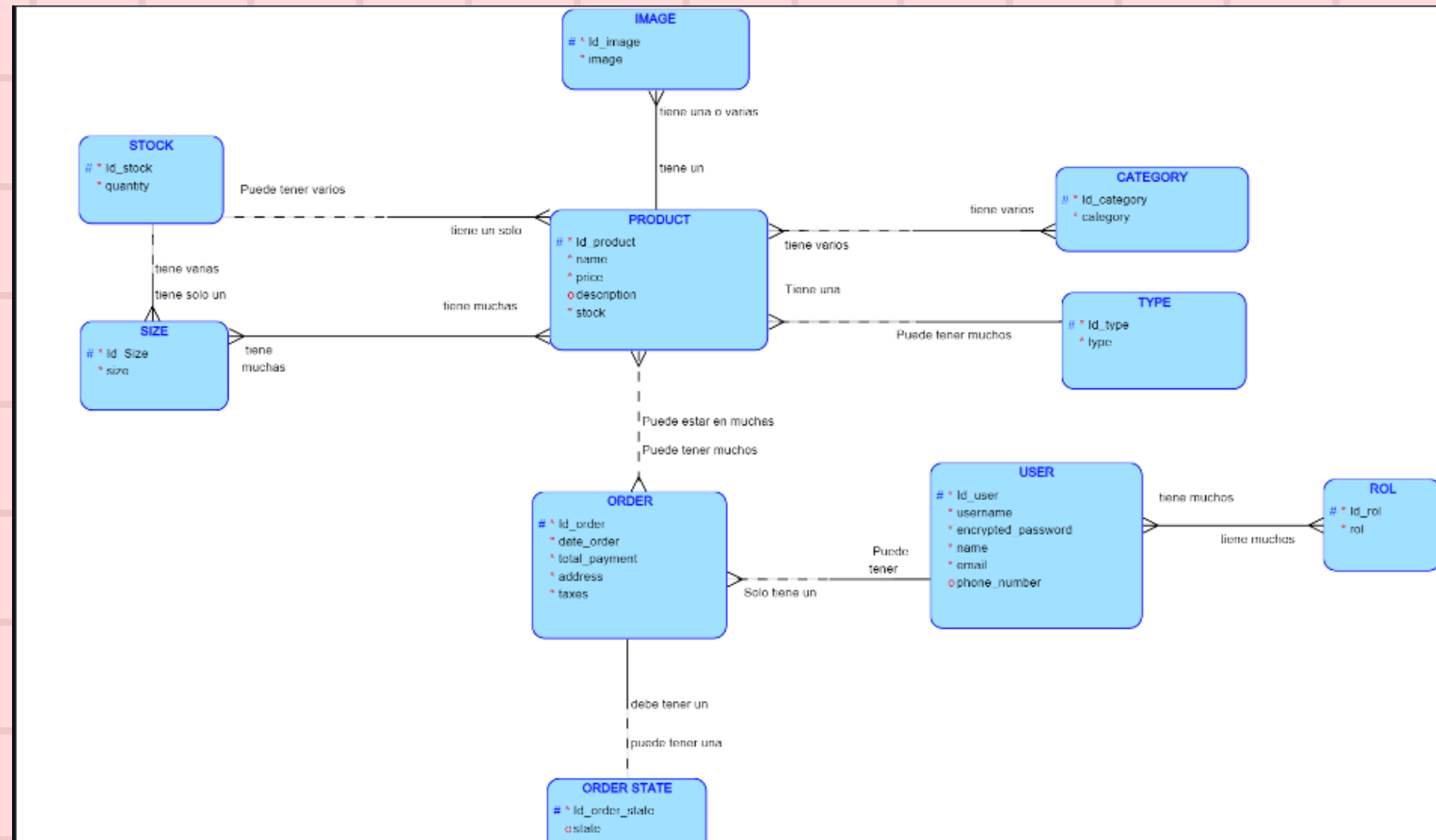
Scenario 1: Product Listing Visualization

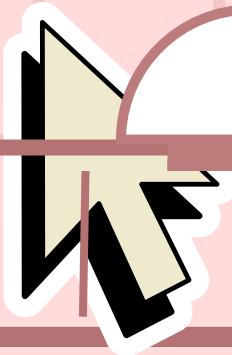
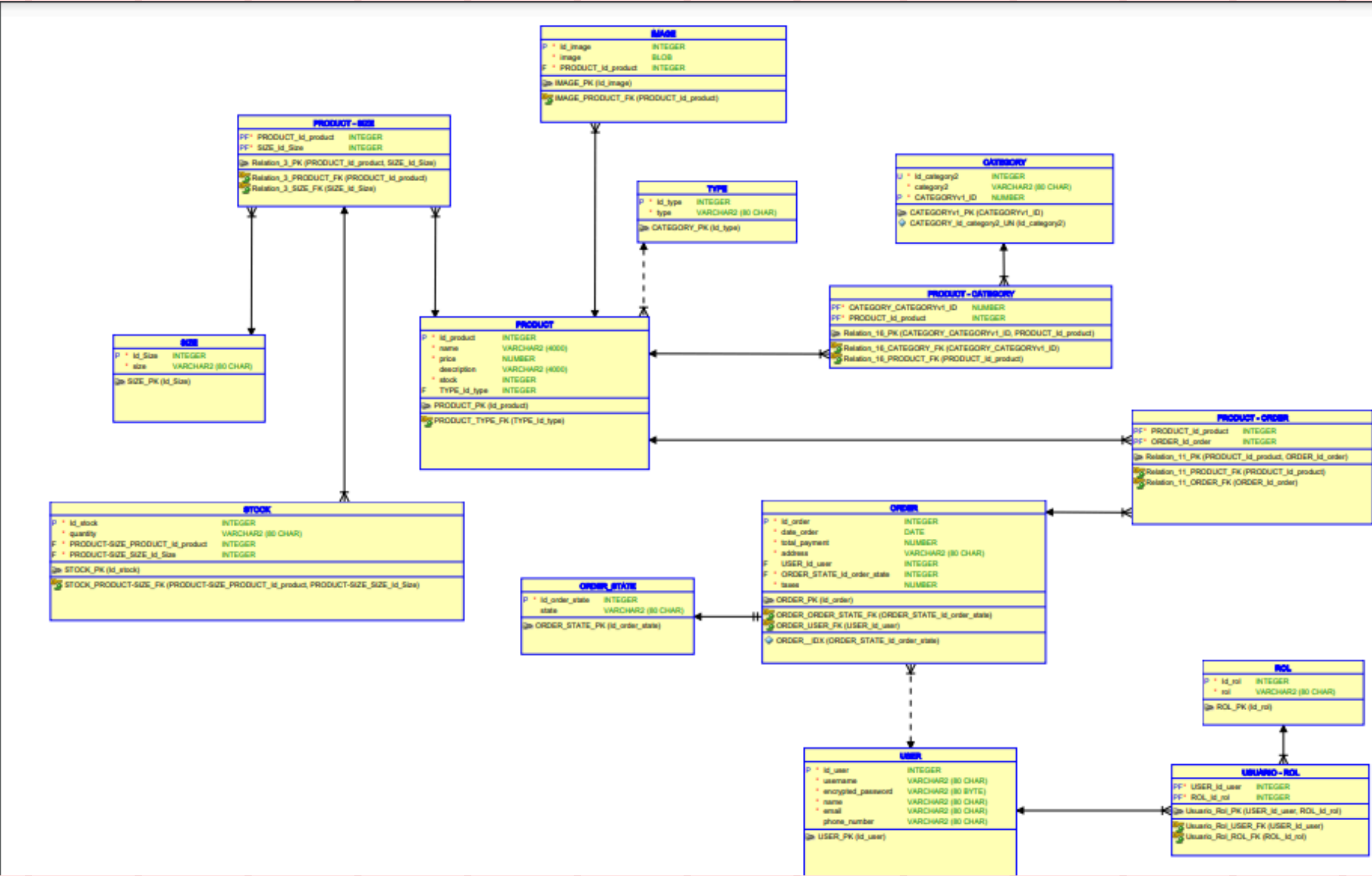
Given I joined the web page via the URL

And I am a guest or registered customer

When I click on the product listing







Offside

*fútbol as a a
statement*

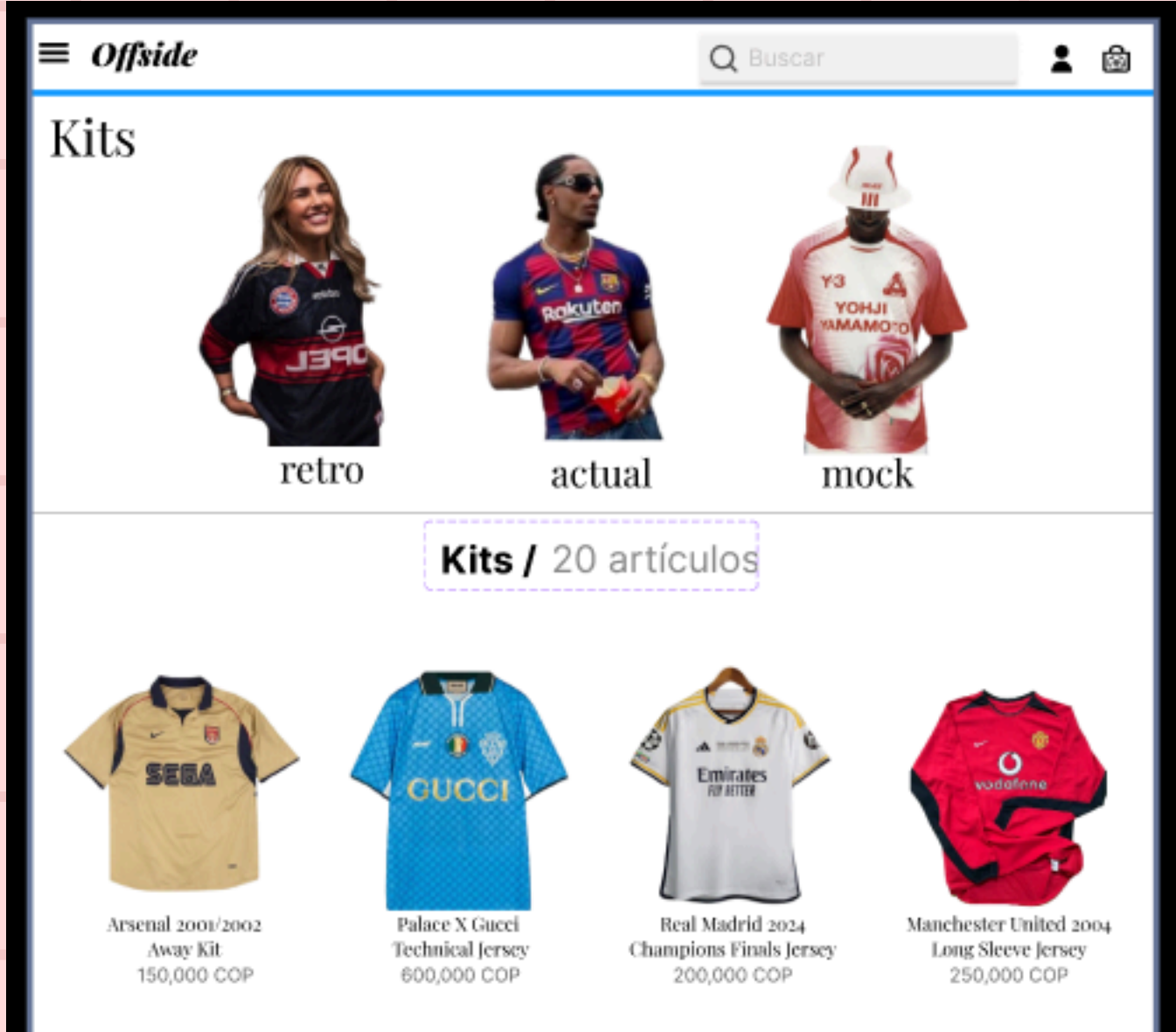














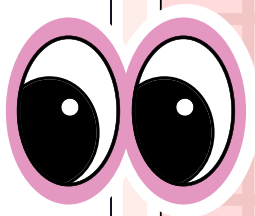
BACKEND

Setup de Base de Datos

Creación de Queries, Views, Serializers y Urls

Setup de Postgres

Conexión de Front to Back

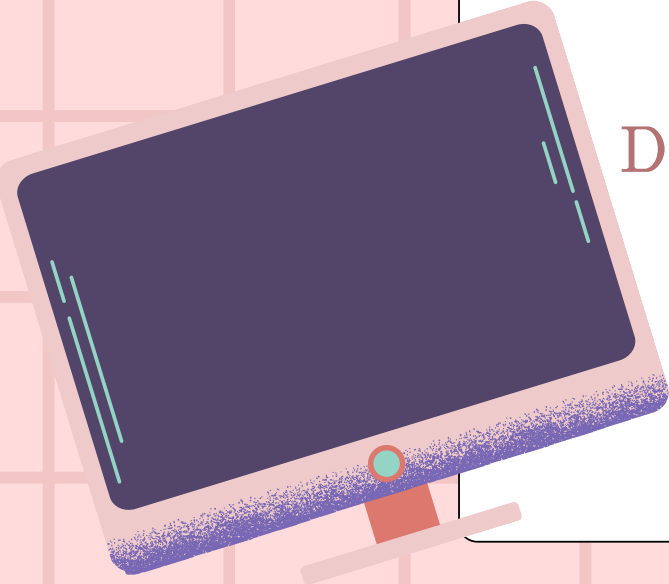


FRONTEND

Creación de Pantallas

Creación de Servicios

Setup de Dependencias y Librerias





E-commerce Encora

☆

Tablero

⌵

Filtros

GP

J

JL

JY

Compartir

⋮

Lista de tareas

⋮

+ Añade una tarjeta

En proceso

⋮

Funcion de Manejo de procesos de ordenes, estado de ordenes, y emails de confirmación

JY

+ Añade una tarjeta

En revisión

⋮

Crear AWS

1

Proceso de Pago (Usar mercado pago o otra api)

JY

Carrito de Compras (añadir, elimnar y actualizar) incluye factura de total.

JY

Manejo de Permisos de usuarios

1

GP

log in (incluye creación de cuenta, recuperacion de contraseña y identificacion de usuario si es cliente o admin)

+ Añade una tarjeta

Hecho

⋮

Creación de Base de Datos con Models

J

Pagina Principal

JY

Queries para Extracción de datos

J

Prototipo en figma

JY

Pruebas Unitarias de db_queries

J

Modelo Entidad Relación (Todos)

+ Añade una tarjeta

+ Añade otra lista



Futuras Implementaciones



¡Muchas
GRACIAS!

