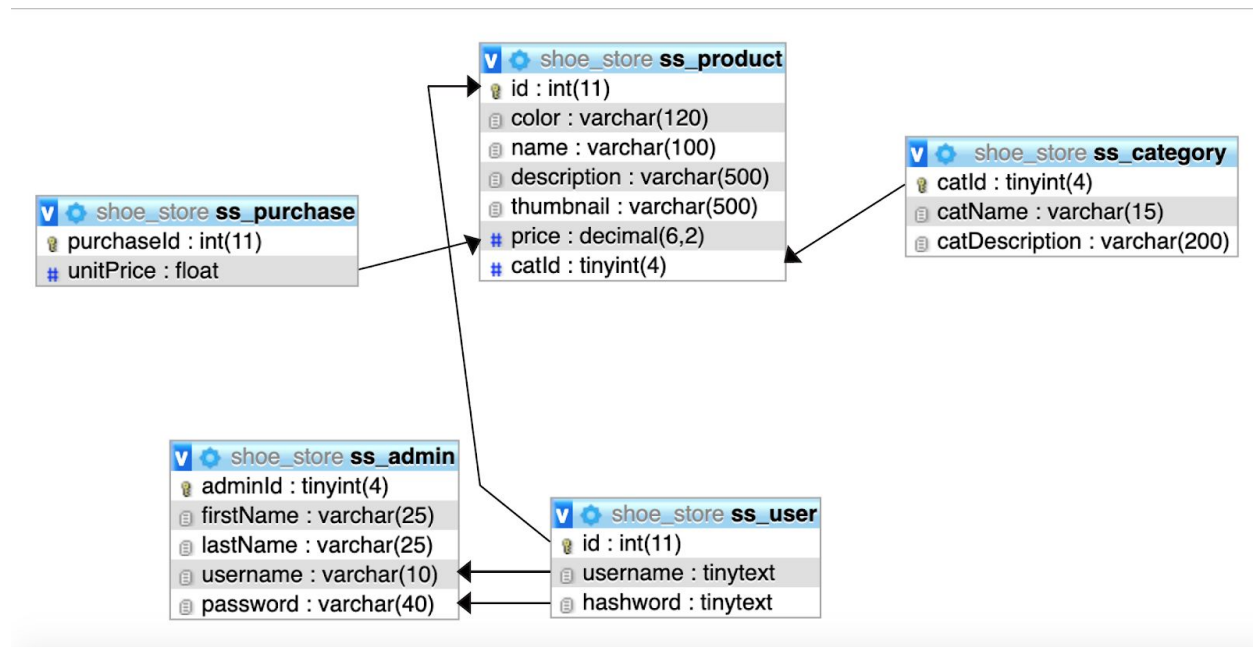


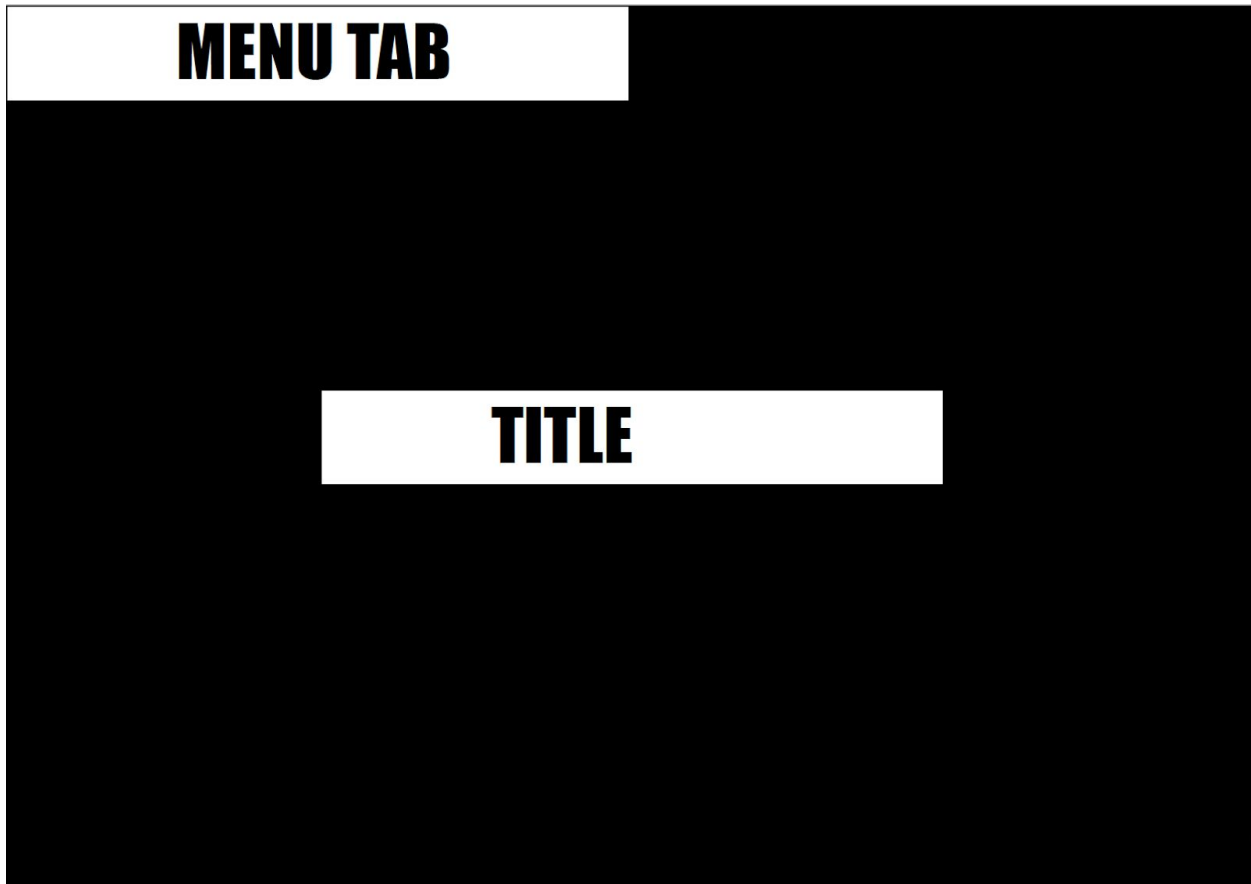
Gurjot Sandhu
Evan Gonzales
Kye Solomon
Martin Landin
Spring 2019

CST336 Final Project: ShoeStore Database Documentation

E-R Diagram of ShoeStore database:



Mock-up's of ShoeStore's database webpage:



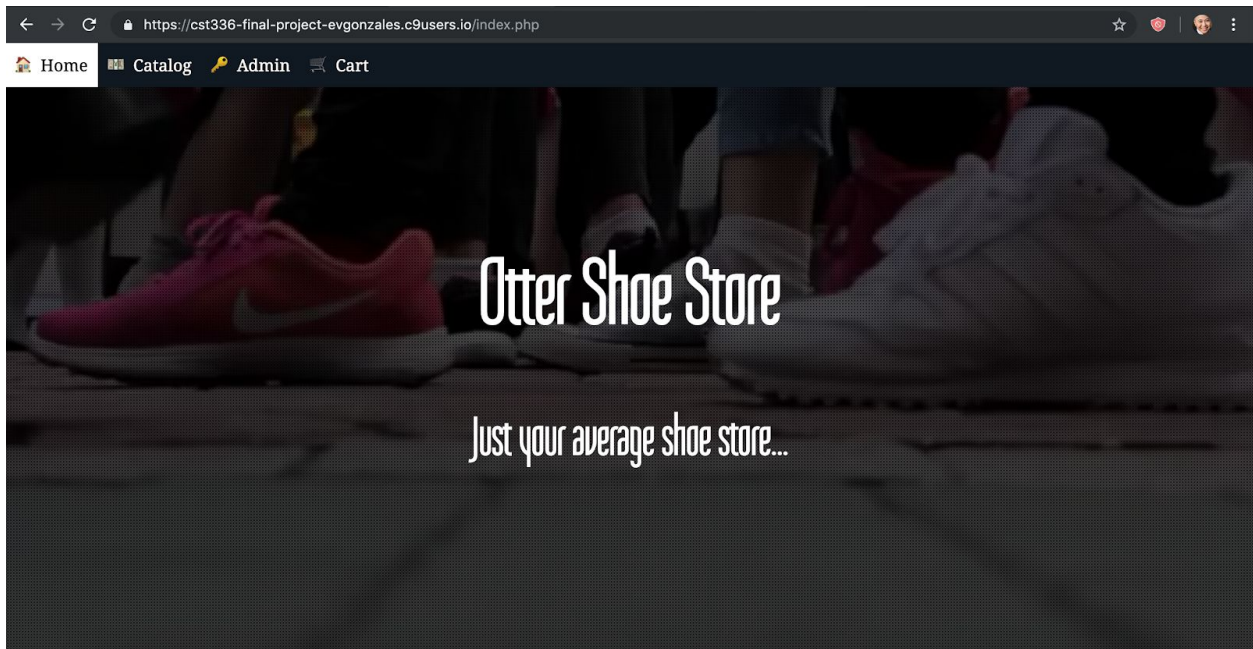
MENU TAB

GRID OF PRODUCTS

MENU TAB

ADMIN LOG-IN:
USERNAME
PASSWORD

Screenshots of ShoeStore database webpage:



Browse Our Selection

Order By


☐ Color (ASC)

☐ Price (ASC)


☐ Price (DESC)

☐ Alphabetically (ASC)


Submit



Jordan 1 Retro High Spider-Man
\$160.00



Nike Adapt BB Black Pure Platinum
\$350.00



Adidas Yeezy Boost 350 V2 Core Black
Red
\$220.00

Login Now

Username

Password

User Stories:

- ❑ As a sneaker aficionado, I want to view details of sneakers currently available in the market so that I can make an informed decision as to which sneakers to purchase.

- ❑ As a used-sneakers retailer, I want to see how the prices of the sneakers I'm selling stack up against other online or local retailers so that I can sell my used sneakers at competitive and fair prices.
- ❑ As a ShoeStore admin, I want to ensure that the other administrators that are adding/deleting sneakers from my database are inputting correct information so that no false info will be injected into my ShoeStore database.
- ❑ As a ShoeStore admin, I want to generate the total price of at least two records from the ss_product table so that I can compute the total price of sneakers currently available in my database.
- ❑ As a consumer, I want to generate the total price of all the sneakers I've picked out from ShoeStore catalog so that I can see whether or not I can afford them.