

Knight Foundation School of Computing and Information Sciences

Fall 2024 Senior Design Project

Cherry Clothing

Students: Francesco Senese, Andrez Benitez, Stefano Quiroga, Fabio Fernandez

Instructor/Faculty: Masoud Sadjadi Florida International University

Introduction	Implementation	System Design
Cherry Clothing is an online retail platform that offers a wide range of apparel, including shirts, hoodies, and pants, which customers can purchase. The website features various functionalities such as allowing users to view their order history, track ongoing orders, and place new ones. Additionally, users have the option to directly contact the support team for any inquiries they may have.	The website operates on a Microsoft SQL Server database, which stores essential data, including product details, customer orders, and user profiles. PHP is utilized to handle user requests, process them in the database, and display the resulting information to users. Additionally, tools like XAMPP and GitHub were used to host the website and collaborate within the development team by sharing files.	The website was developed using a combination of programming languages. HTML is used to define the page structure, CSS is employed for styling, and JavaScript adds dynamic functionality. These three technologies enable the creation of a website that is intuitive and accessible to both novice and experienced users.



Get in Touch

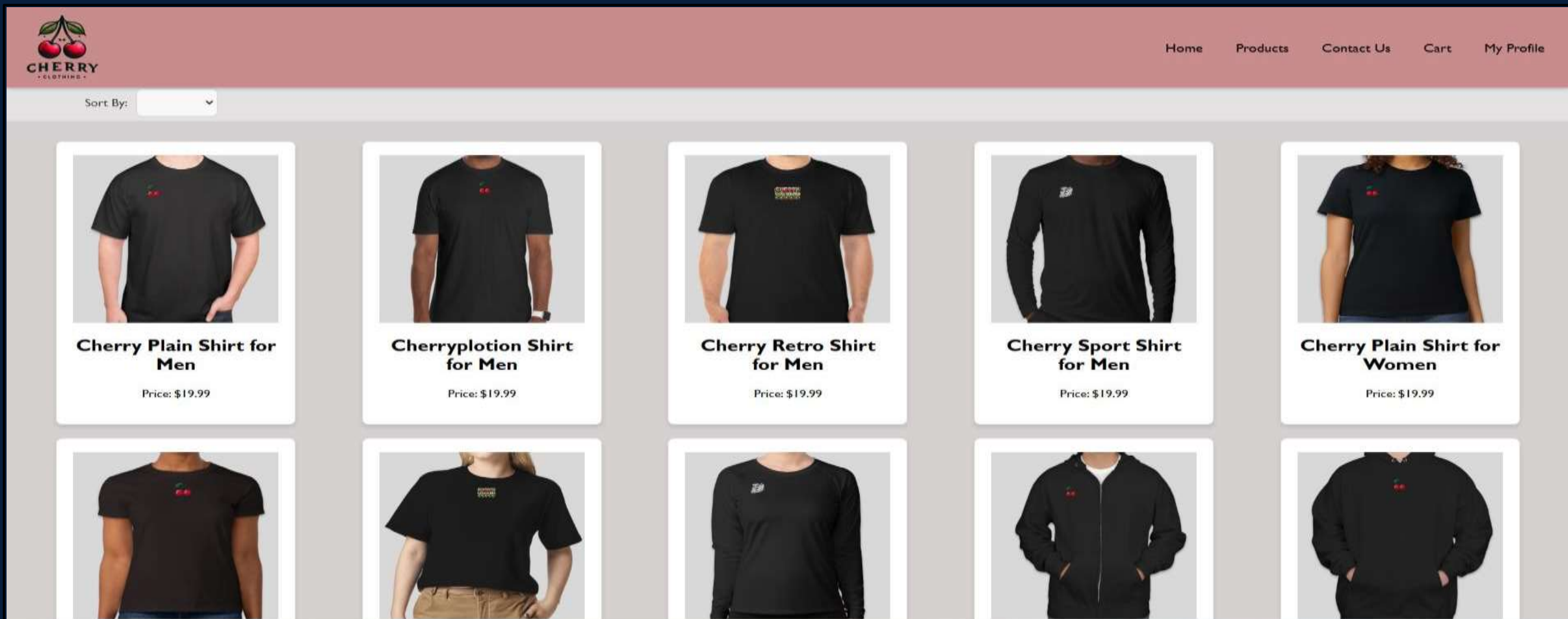
If you have any questions, please don't hesitate to reach out. We're here to help!

Name:

Email:

Message:

Send Message



ACKNOWLEDGEMENT

The material presented in this poster is based upon the work supported by XXXXX (*name of the project sponsor: federal, state or local government, or corporate partners, where applicable*). We/I thank XXXX for his/her/their assistance and mentorship that I/we received throughout the senior design project.