

**Website Name:** KuriKicks

**Description:** KuriKicks is my website and it will be a personal store specializing in any attire I theoretically would sell. This would be things such as but not limited to, sneakers, thrifted pieces, jewelry, etc. I would be able to add listings for items, adjust prices. Essentially, it will be a basic independent online webstore for any products that I choose to be on sale. Think of it as like a garage sale but through the world wide web. I've always wanted to develop a shop page that I can update and manage server side because this is something I want to open one day in the future, so, I think it would make great practice!

List of each page name:

- **Home:** Would be the center of the website, just a simple button to take you to the root page or index.html.
- **Log in:** Would take you to a page to put in user credentials before attempting to purchase.
- **Inventory:** Takes you to a page with all the items that I the administrator has put up.
- **Products:** Linking to the inventory page, whatever clicked on will take you to the page of the product, which would then have a button to add the item to the cart.
- **Shopping Cart/Checkout:** Would allow to remove any items, will have a check out button and could link to a purchase form.
- **Contact:** A page that will allow users to be able to leave their emails, phone numbers, and a personal message for any needs or concerns.

Data Description: The data I will be storing could be:

- User Accounts
  - Usernames of customers that create an account to purchase an item since it will be a requirement to be signed up.
  - This would then store their credentials like their payment method, email address, delivery address, passwords, profile details (shoe size, clothing size, etc).
- Product Listings
  - Would store things based on products such as, the names of the selling product, descriptions of the product on sale, selling prices, condition (e.g new, used), size, etc.
- Transaction History:
  - Some of these main things would be stuff like purchase and sale history, dates and times of the transactions, payment details.
- Inventory Management:
  - Tracking the availability of all the products or items on sale on the marketplace
  - Monitoring and adjusting stock changes
- Communications:
  - The messages exchanged between the seller (me) and customers will be recorded and stored into a database in case of any need
  - Notifications and alerts
  - Inquiries made through the website contact page if any assists are needed