**Kash-Cart**

(Ecommerce website)

**Overview:**

**It is an e-commerce website that allows you to buy and sell tangible goods, digital products, or services online. It consists of two modules Vendor module (seller) and the Buyer module both will be given different privileges.**

**Vendor module: a vendor creates an account on the website as Vendor. After that privileges will be given to him like upload his articles on the website. Shares his product description and discount details etc. (reserved privilege for vendor).**

**A buyer with the account: A user can create a normal account who will be given discounts and other special benefits provided by vendors after creating a user account.**

**A buyer without an account: A user can also buy articles without creating an account but he will have no such privileges as a user who had an account.**

**TECHNOLOGY USED FOR KASH-CART:**

**Front-End**

1. **Html**
2. **Css**
3. **Bootstrap**
4. **React**

**Dynamic:**

1. **Javascript**
2. **Ci/cd with AWS**
3. **Login and logout (oauth and jwt)**

**Databases:**

1. **Mongodb**
2. **Json Data**
3. **Node js.**

**Code Compiler or version controls:**

1. **Visual studio code**
2. **Git bash**
3. **Git hub**

**Goals:**

1. **Home Page**
2. **Login Page for vendor and user**
3. **Cart**
4. **Product Page**
5. **Checkout Page**
6. **Customer Details Page**
7. **Login and Logout Page**