**E-commerce Add to Cart Website**

**Modules:**

* Database
* Registration
* Login
* Authentication
* Navigation bar
* Routers
* Add products
* Cart

**Database:**

A dummy database is created with the help of db.json in the project. Data of the user is stored in that dummy database.

**Registration:**

If the user is new to the website, he/she should register before logging in the website. Validation should be checked.

**Login:**

After registration, the user should log in to view the products.

**Authentication:**

Authentication should be done for the user.

**Navigation bar:**

Navigation bar is setup to navigate between products of various categories.

**Routers:**

The Router enables navigation by interpreting a browser URL as an instruction to change the view.

**Add products:**

We can add products in this module.

**Cart:**

This is the final area of our project where the user adds the products to the cart, deletes the product from the cart.