E-CART

**PROJECT INTODUCTION:**

Hello every one, my name is Rakes and my partner is Mallikarjun, we both are building a website related E-commerce.

**Why we are choose it?**

Now a days all thing converted into the digital, so in feature street shops also maintains the websites to improve their business and income. So we are choose it and learn how these types of website works and work on it to develop the websites like e-commerce. In feature we work on how to available these websites to street shops to grow their business with minimal cost of website maintains.

**What user can do:**

User can login or logout

User can see the products without authentication

User can save and delete items to cart with login

**What admin can do:**

Admin can login or logout.

Admin can add and delete and update product pages and categories and products.

Admin can add multiple products and its images and its prices in products pages.

**Technologies used:**

Node.js.

Express.js.

MongoDB.

EJS and Basic bootstrap

**Future scope:**

Payment integration.

Customer support chat integration.

Gps integration.

Integrate the feature which will give the first preference to nearest store products when user buying products which available in nearest store.