Project Goals:

Becha-kena.com is an e-commerce site. It is an online retail that enables anyone from anywhere in Bangladesh and from around the world to purchase different items/products. Becha-kena.com provides the facility to deliver products to the customers address within a very convenient rate. End of the day, it provides consumers with quality and demandable products in a reasonable price and developing a trend to make life easier.

In Becha-kena.com the advertisement includes the full product description with pictures. Anyone want to buy something can visit this website and can order the particular product.

To understand the basic functionality of this website the UML (unified modeling language) diagram of this project is given below-
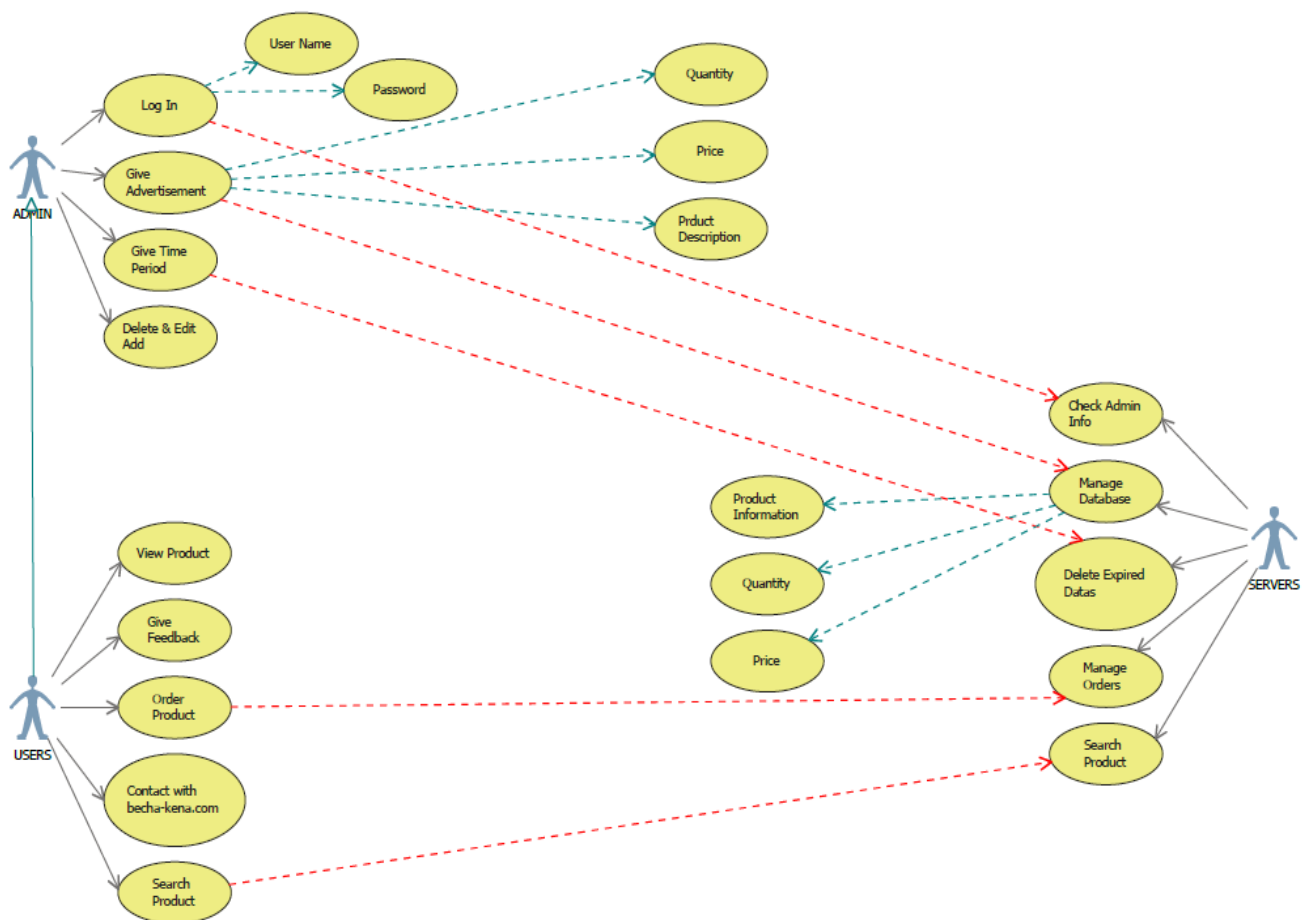

Figure: UML Diagram of project Becha-kena.com

Features:

- Admin can Log In with his/her User Name & Password
- Admin can advertise various products
- Admin can edit product descriptions, delete product, add product etc.
- Users can view various products
- Users can give feedback
- Users can order products
- Users can contact with Becha-kena.com
- Server can check for false data during Admin Log In
- Server can delete expired post automatically

All these data will be maintained by a database system.

Database is a big part of this website so we take special care about database management in this solution.

Tools:

- HTML5
- CSS3
- JavaScript
- PHP
- My SQL Database

Future Plan:

So our project goal is to serve people to buy easily through online. Both the users and the client of our website will get some profit by using it. For now our solution is based on web but in the future our aim is to bring it on others platform too, such as android/windows platform. Then users of any platform can have the same experience and benefits of our projects.