ONLINE SHOPPING SYSTEM SRS

Introduction:

The Online Shopping System is intended to provide complete solutions for vendors as well as customers through a single get way using the internet. It will enable vendors to setup online shops, customer to browse through the shop and purchase them online without having to visit the shop physically. The administration module will enable a system administrator to approve and reject requests for new shops and maintain various lists of shop category.

Scope:

This system allows the customers to maintain their cart for add or remove the product over the internet. This system provides an easy solution for customers to buy the product without going to the shop and also to shop owner to sale the product. This proposed system can be used by any naïve users and it does not require any educational level, experience or technical expertise in computer field but it will be of good use if user has the good knowledge of how to operate a computer

Functional Requirements:

If customer wants to buy the Sproduct, then he/she must be registered, unregistered user can’t go to the shopping cart.

Changes to cart means the customer after login or registration can make order or cancel order of the product from the shopping cart.

In this system we are dealing the mode of payment through any method.

Non-Functional Requirements:

1. Secure access to consumer’s confidential data.
2. 24X7 availability.
3. Better component design to get better performance at peak time.
4. Flexible service-based architecture will be highly desirable for future extension. Non-Functional Requirements define system properties and constraints.