

LPU TUCK SHOP

Team Members:

Akash Kumar Agarwal

Mohammad Asif Khan

Jigme Chhoeing

Submitted to: Ms. Shabnam

Abstract:

Stationery shop is a store that sells office supplies, paper, pens, greeting cards, letter writing materials, and similar paper-based products. When all this purchasing is done through internet it is known as e commerce of stationery.

Stationary Online is a niche Stationary and Paper Presta Shop Template dealing with stationary commerce. It comes with an Admin Panel, Bootstrap, On-Line chat Engine, Theme Color Switcher, and Commenting System.

School Supplies is a Simple School Stationery Presta Shop Theme that comprises of a Responsive Home Page Slideshow, Niche Wishlist Page, and Advanced Admin Panel. Additional features include Commenting System, Cloud Zoom, and Live Search Button.

HTML can embed programs written in a scripting language such as [JavaScript](https://en.wikipedia.org/wiki/JavaScript), which affects the behavior and content of web pages. Inclusion of CSS defines the look and layout of content. The World Wide Web Consortium (W3C), former maintainer of the HTML and current maintainer of the CSS standards, has encouraged the use of CSS over explicit presentational HTML since 1997.

Separation of formatting and content also makes it feasible to present the same markup page in different styles for different rendering methods, such as on-screen, in print, by voice (via speech-based browser or [screen reader](https://en.wikipedia.org/wiki/Screen_reader)), and on [Braille-based](https://en.wikipedia.org/wiki/Braille_display) tactile devices. CSS also has rules for alternate formatting if the content is accessed on a [mobile device](https://en.wikipedia.org/wiki/Mobile_device).[[4]](https://en.wikipedia.org/wiki/Cascading_Style_Sheets#cite_note-4)

The name *cascading* comes from the specified priority scheme to determine which style rule applies if more than one rule matches a particular element. This cascading priority scheme is predictable.

Analysis:

In day to day life, we will need to buy lots of goods or products from a shop. It may be food items, stationery, house hold items etc. Now a days, it is really hard to get some time to go out and get them by ourselves due to busy life style or lots of works. In order to solve this, E-Commerce websites have been started. Using these websites, we can buy goods or products online just by visiting the website and ordering the item online by making payments online.This existing system of buying goods has several disadvantages. It requires lots of time to travel to the particular shop to buy the goods. Since everyone is leading busy life now a days, time means a lot to everyone. Also there are expenses for travelling from house to shop. More over the shop from where we would like to buy some thing may not be open 24\*7\*365. Hence we have to adjust our time with the shopkeeper’s time or vendor’s time.

 In order to overcome these, we have e-commerce solution, i.e one place where we can get all required goods/products online. The proposed system helps in building a website to buy, sell products or goods online using internet connection. Purchasing of goods online, user can choose different products based on categories ,online payments , delivery services and hence covering the disadvantages of the existing system and making the buying easier and helping the vendors to reach wider market.

Module Description :

The system consists of the following modules :

Master Maintenance :

This module consists of information about the products and services. This includes two sub-modules,

Product master and Price master

Product master includes the information about particular product, such as product number, item, name, category, images of products, description, features, and constraints of products. All these will be entered to the database through product master and hence made available in the website. In Other words product master is the admin area for the vendors/sellers where they can put information about their products which are to be displayed in the website.

Price master deals with the cost of the product, discounts applicable for the particular product of a vendor/seller.

Future scope of the Project :

* Most generic consumer to consumer e-commerce website, which covers almost all possible categories, with 2 level listing.
* Maximize benefits and minimize the disadvantages of a common e-commerce website.
* User friendly, Vendor friendly environment

**Objective**

Direct ecommerce will enable you to more efficiently and effectively manage online business.

 It creates a secure and user friendly environment for online customers.

 It offers peace of mind for merchant and client both and proves to be an innovative business solution by significantly minimize replication factor.

It provides easy storage and access of information.

 This project intends to introduce more user friendliness in the various activities such as record addition, updation, and maintenance, searching and sorting.

 The searching of record has been made quite simple as all the details of the products, product categories and their subcategories can be obtained by simply keying in the identification of that product.

Similarly, record maintenance and updation can also be accomplished by using the identification of the products, product categories and their subcategories with all the details being automatically generated. These details are also being promptly automatically updated in the master file thus keeping the record absolutely up-to-date.

 The entire information has maintained in the database or Files and whoever wants to retrieve can’t retrieve, only company administration can retrieve the necessary information which can be easily accessible from the file.

Website Screenshot:







