ABSTRACT

Online Shopping Portal is the Simple shopping Solution. It's a full-featured website and Online Shopping Portal that bends over backwards to give you the flexibility you need to run your online store. The basic concept of the application is to allow the customer to shop virtually using the Internet and allow customers to buy the items and articles of their desire from the store.

Online shopping is a form of electronic shopping store where the buyer is directly online to the seller's computer usually via the internet. There is no intermediary service.

The sale and purchase transaction is completed electronically and interactively in real-time. The development of this new system contains the following activities, which try to develop on-line application by keeping the entire process in the view of database integration approach. User gets its email id and password to access their account. Administrator of Shopping Cart System has multiple features such as Add, Delete, Update shopping Items.

ACKNOWLEDGEMENT

It gives me great pleasure to present my project on **"ONLINE SHOPPING PORTAL".** This is my first milestone in B.Sc. Information Technology.

I would like to express my science thanks to **Prof. Abhijeet Salvi** , for acknowledging the help and guidance provide by them for my project in all places during the presentation of this project.

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Onwards my project work, i am also grateful to the staff members of the Information Technology department for their moral support and application shown towards my project.

Your's faithfully,

Mr. Prashant S. Gawari
(TYIT(A))

DECLARATION

I here by declare that the project entitled, "**Online Shopping Portal**" done at **Pillai College of Arts**, **Commerce & Science (Autonomous)** has not been in any case duplicated to submit to any other university for the award of any degree. To the best of my knowledge other than me, no one has submitted to any other university.

The project is done in partial fulfillment of the requirements for the award of degree **BACHELOR OF SCIENCE (INFORMATION TECHNOLOGY)** to be submitted as final semester project as part of our curriculum.

Mr. Prashant S. Gawari