MGM’S

Jawaharlal Nehru Engineering College

Project On

Software Requirement Specification (SRS)

For

“ONLINE MOBILE SHOPPING “

2021-2022

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|  | SRS |
|  | **SRS – Software Requirement Specification** |

**Project Title: Virtual Class Room System**

**Category:** Web Application

## PURPOSE

The purpose of our website to easily provide a platform to buy branded & categories watches.

## SCOPE

This shop management system is for the customer only residing in the city’s befitting

Place.

## INTRODUCTION

Introduction contain the following sub categories

**Existing System**

The present system is a manual system or a semi-automated system. Before COVID we direct provided service to the customer. Some few disadvantages of ex

* It’s a limited system and fewer users friendly.
* Searching of particular information is critical it takes lot of time.

### Proposed System

Now we are making web application to deal with pandemic situation. For the customers and move to digital world in E-commerce.

The system after careful analysis has been identified to be presented with the

Following Modules:

* **Online purchasing:** If you are busy you can order online from anywhere.
* **Order from home:** If the restrictions does not allow to leave the house, you can

Also order from home or you are on bed rest or physically challenged and health

Problemsyou purchasing from home.

* **Following the govt protocols:** In COVID situation market retailers facing so Many

restrictions, so this is the best way to work under the govt guidelines.

* **Time saving:**  It’s online so time will defiantly save.

## Advantages for customers:

Advantages for the customers are explained below

* **Time and Cost Saving:** Online shopping is a perfect time saving and money –saving activity. You can sit at home and buy the types of watches you like.
* **Remove Traveling**: Virtual shop remove the need of travel to appear the market.

## Advantages for owner:

## 

## Saves time and efforts.

## The convenience of shopping at home.

## Reduce stress from crowd of customers.

## 24hrs open and available.

## Supply on demand.

## Spacing out.

# FUNCTIONAL REQUIREMENTS

"Functional requirement describe what a system should do." [4] Functional requirements of our system are explained below.

* Users must have valid User ID and password to login thus creating their individual profiles.

# NON FUNCTIONAL REQUIREMENTS

Requirement that specifies criteria that can be used to judge the operation of a system are called non functional requirements. [5] Non functional requirements of our system are mentioned below

* + Secure access of confidential data (user’s details).
  + Maximum time availability
  + Better component design to get efficiency at peak time.
  + Flexible service based architecture will be highly desirable for future extension.
  + Teacher registration facility is accessible by administration only.

## SOFTWARE TOOLS

**Database Server:** Microsoft SQL Server-2012

**Client:** Microsoft Internet Explorer or any web browser **Development Tools:** Microsoft Visual Studio 2013 **Programming Language:** C#.Net

## DEPLOYMENT

**Operating System Server:** Window 8, Linux, UNIX

### HARDWARE SPECIFICATION

**Processor:** Intel Core i5

**RAM:** 4GB

**Hard Disk:** 500GB

## Thank you!