# ABSTRACT

Buy a Cake is a portal which allows admin in developing counters to advertise and sell their cake. This would permit rural communities to make their wares available to the rest of the world.

The objective of this project is to create a portal which would allow product information to be updated securely using a mobile device and will allow users to buy cake from the admin. The main concern is given to the village women’s to explore their talents and to enhance our traditional Indian culture.

In future the internet become whole and soul to the business fields, each and every trades are going to be done through it so this portal may helpful to the women as a business person in this running world.

## Objectives

E-Services for buy a cake aim is to provide the information about the services or schemes and application for each service of cake online and it also view and update by customer of buy a cake.

## System Specifications

Hardware Requirements:-

* Windows OS

Software Requirements: -

Operating System : Windows OS

Front-End : HTML, CSS, and JS

Back-End : Angular JS, PHP, MYSQL

Tool : Cordova

**3.2 System Features**

In the life of the software development, problem analysis provides a base for design and development phase. The problem is analyzed so that sufficient matter is provided to design a new system. Large problems are sub-divided into smaller once to make them understandable and easy for finding solutions. Same in this project all the task are sub-divided and categorized.

**System Modules:**

**Admin**

* Register and login
* View Product
* Add to cart
* My order
* Place order

**User**

* Register and login
* Upload Product details

**Module Description:**

**Register Login Module:-**

In login module the customer and merchants can login to the application if they already created their account and signed in.

**View Product:**

User enters this system view the product via direct and search option.

**Add to cart:**

Users select their product and book the product

**My Order:**

User can see their own order details.

**Upload product details:**

Merchants can upload their product details like Name, Description, Image, Quantity, and Quality