

# E-Commerce Web Application

## PROJECT ABSTRACT VERSION 1.0

	Prepared By / Last Updated By	Reviewed By	Approved By
Name			
Role			
Signature			
Date			

## TEAM MEMBERS

Sr. No	Emp. Id	Name	Role
1	46205951	SHUBHAM GADGIL	Project Leader
2	46204994	NIKHIL VYAVHARE	Project Member
3	46205110	BISHWAJEET MONDAL	Project Member
4	46204897	PRATIK MANDALE	Project Member
5	46205275	ALOK PULLAGOUR	Project Member
6	46205954	SAGAR SAKPAL	Project Member

## Table of Contents

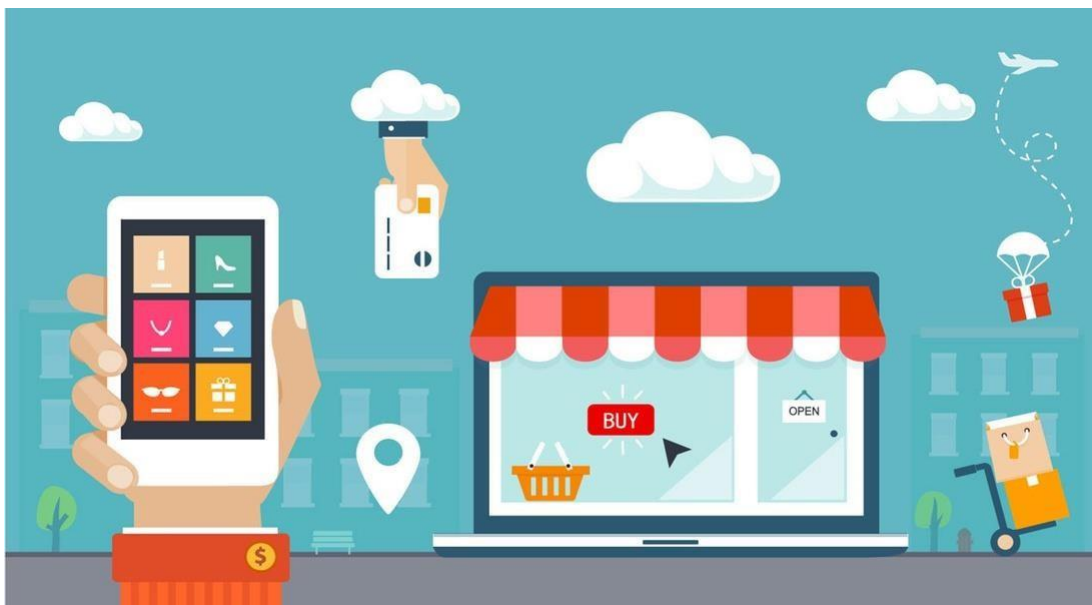
SR. NO	TOPICS	PAGE NO
1.0	Purpose of this document	3
2.0	Business Case	3
2.1	Tables Used	3-4
2.2	Technologies Used	4
3.0	Appendices	5
3.1	Glossary	5
4.0	Terms & Conditions	5
5.0	Change Log	5

## 1.0 Purpose of this document

This document provides an overview about the e-commerce web application and solution that can be provided to fulfill the objective of business.

## 2.0 Business Case

This application allows user to add products into cart and the data will get stored into the database. Admins can manage users and products of store. An eCommerce web application is an end-to-end software solution that allows online retailers to manage their business. This type of service encompasses eCommerce accounting and inventory management systems, as well as customer service infrastructure.



Functionalities of E-commerce App:-

### 1. User

- a. Login/Signup
- b. Choose Product
- c. Make order
- d. Make payment

### 2. Admin

- a. Login/signup
- b. Manage Product (Add or remove product)
- c. Manage Order Details (checking pending orders, delivered orders)

### 3. About

### 4. Feedback

### 5. Contact us

## 2.1 Tables Used

**Users Table**

<b>Name</b>	<b>Email</b>	<b>Phone</b>	<b>Username</b>	<b>Password</b>
VARCHAR(30)	VARCHAR(30)	INT	VARCHAR(30)	VARCHAR(20)

**Admin Table**

<b>Username</b>	<b>Password</b>
VARCHAR(50)	VARCHAR(10)

**Product Table**

<b>Pname</b>	<b>Stock</b>	<b>Price</b>	<b>Product_Id</b>
VARCHAR(30)	INT	CURRENCY	INT

## 2.2 Technologies Used

- Angular
- WEB API
- SQL Server

### 3.0 Appendices

#### 3.1 Glossary

Acronyms	Definitions

### 4.0 Terms & Conditions

*Disclaimer: Please do not circulate or distribute this document outside of Capgemini Network, we have a Zero Tolerance Policy. Kindly adhere to 100% Compliance at all times.*

### 5.0 Change Log

*Please note that this table needs to be maintained even if a Configuration Management tool is used.*

Version Number	Changes made			
V<>	<If the change details are not explicitly documented in the table below, reference should be provided here>			
	Page no	Changed by	Effective date	Changes effected