**ClothingForAll
Vision**

Version \<1.0\>

Revision History

Date	Version	Description	Author
11/03/19	1.0	Initial project statement	Muresan Alex

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Vision

1. Introduction

Every fashion lover or even someone who wanted to renew his wardrobe has at least once dealt with the problem of finding the perfect shoe type or T-shirt but the colors or combination of shapes were not for his taste. The idea of ClothingForAll is to solve this problem. Using this application (online shop) we can create our own clothing item using any combination of colors we want and every shape we want and then purchase it. The purpose of this document is to describe briefly the features of this app and the step taken to create it.

1.1 Purpose

The purpose of ClothingForAll is to solve the problem mention above and to let everyone to be his little fashion designer. Our aim is to give every person the occasion of creating his own clothing items letting them to choose from a vast palette of colors and shapes. The first step in our vision is to introduce the best sellers on the market and let everyone to customize them. If the application will have success we will continue by introducing more and more models and to expand the colors and shape palette. In the end the application should have a set of pre-customized items for each model. These items will be chosen taking into consideration the preferences of our customers. (we will take the top 3 most used combinations for each item)

1.2 Scope

The following features will be included:
- User Authentication (Create Account + Login)
- Item creation (choose your clothing and customize it)
- Add/remove item from basket
- Detailed view of one item (list all its colors and shapes)
- Create bill for each order
- Sort items by category (shoes, hats, shirts, trousers and so on)
- List the best seller in each category

1.3 Definitions, Acronyms, and Abbreviations

Term	Definition
Best seller	Most sold item in one category
Online shop	A website from where you can order specific items which are being delivered by courier
Palette of colors	A set of different colors that can be choose by our customers

1.4 References

For further clarifications see the following resources:
- Project_UseCaseModel_Create_Item
- Project_UseCaseModel_Best_Seller
- Project_SupplementarySpecification
- Project_Analysis_and_Design_Document

1.5 Overview

The upcoming sections of the document will describe the product positioning in the market, relative to other clothing online shops. We will then continue by describing the involved stakeholders, the end users, the end user environment and the product hardware and software requirements.

2. Positioning

2.1 Problem Statement

The problem of	Finding the clothing item you want but with wrong color combination
affects	Online clothing shop users
the impact of which is	Having to choose from a limited set of items
a successful solution would be	To create an online shop application where the customers can customize their clothing items from a vast stock of items

2.2 Product Position Statement

For	Any clothing brand
Who	Wants to expand its customer field
The ClothingForAll	Is an online clothing shop
That	Offer the customers the possibility to customize every clothing item available in the shop
Unlike	Every other online clothing shop where the customers must choose from preassembled clothing items
Our product	- Keeps track of best sellers (for every model we provide the top 3 best sold combination of colors) - Expands the customers field - Let the customers be their own little fashion designer

3. Stakeholder and User Descriptions

3.1 Stakeholder Summary

Name	Description	Responsibilities
Clothing shops owners	The persons who owns and invest in the clothing shop	Approves funding
Clothing shop designers	The persons who are responsible for designing the clothing items	Provide the list of items and the list of colors and shapes
Courier	*A company that* transports commercial packages and documents.	Deliver the products to the customers.

Clothing manufacturers	The persons who are responsible to transform textile manufacturing into clothing	Manufacture the items ordered by our customers.
System administrator	The person in charge with maintaining the system after implementation.	Ensures system is maintainable. Provides valid data to the system database. Places the orders to the manufacturing team
Implementation team	The team developing the project. (That is you)	Provide a clean implementation with minimum effort.

3.2   User Summary

Name	Description	Responsibilities
Online shop users	The person who customize and orders the clothing item.	Creates the clothing item. Places the order to the shop. Provides bill information Sees his order Sees the best sellers
Online shop selling department	The persons responsible with order management	Receives the customer orders Place the orders to manufacturing department Write the bills

3.3   User Environment

Online shop user:

The citizen is considered to submit requests from his personal computer at home, in a non-stressful and calm environment

Online shop selling department:

The selling department is considered to be a team working in an office. They may receive many orders at one time and they have to manage them calmly. Their job might be stressful so the system must provide them clear instruction of each order.

4.   Product Requirements

For either user, the product requires first of all a stable internet connection, a computer with at least 8 GB RAM, Dual Core processor, one monitor, mouse and keyboard.