



Sam

Project Description

Developed by



Document Prepared by
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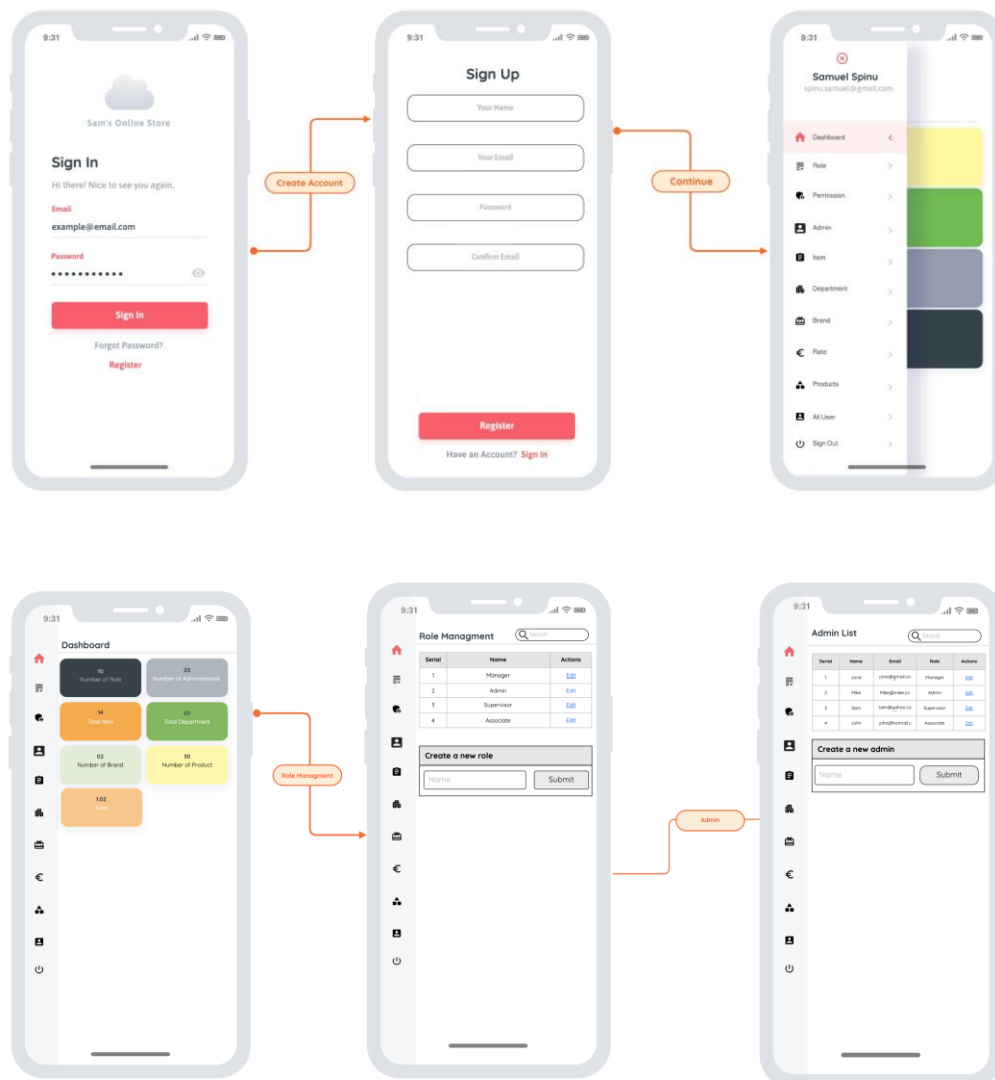
About Project

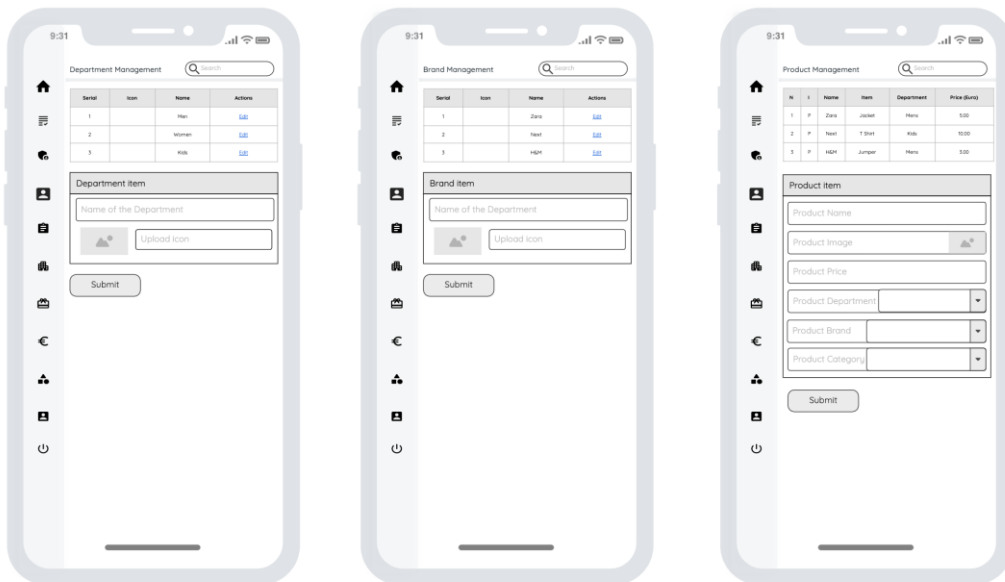
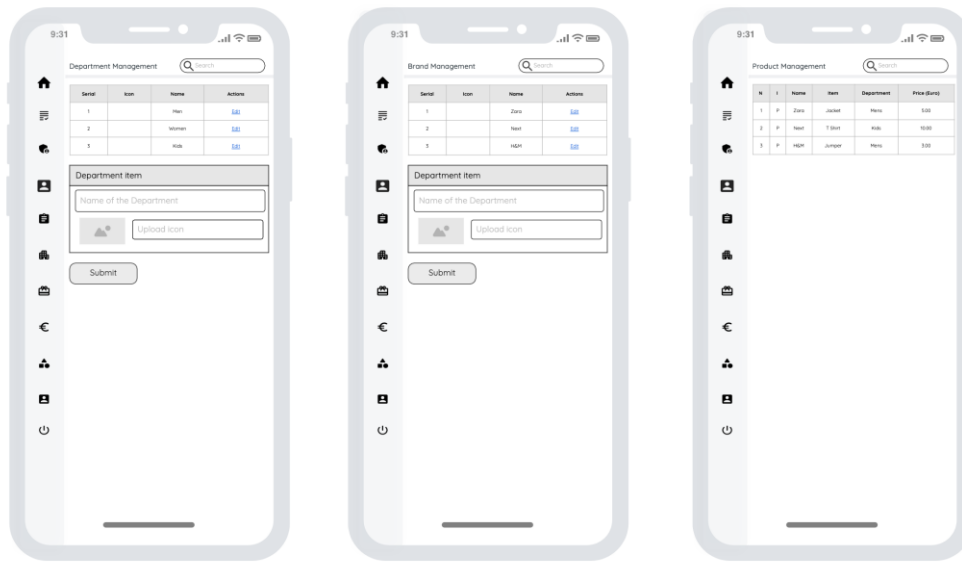
This system is developed to maintain a clothing system by admin panel body. In this system there are several module where admin can add products, items, brands, roles and so on.

The system address: <https://sam.bettahelper.com/> (This is for testing purpose)

Wireframe

In this section we will discuss about the wireframe of this system. The wireframe is the primary step for developing a system. In this section we will discuss the initial design of the project.





In this section we discuss the over flow and working process of the entire system. In this section we try to give an over view of the whole system.

Required tools and software

In this section we will discuss about required technologies about this system. We divide this project into two section. One is UI and other one is backend. In the UI section we have used html, css, bootstrap, javaScript, sweet alert etc. We have used data tables for display data in the UI. And for the backend part we used laravel. It's a frame work of php. This system is model based. We pulled data using model in the controller.

Software details

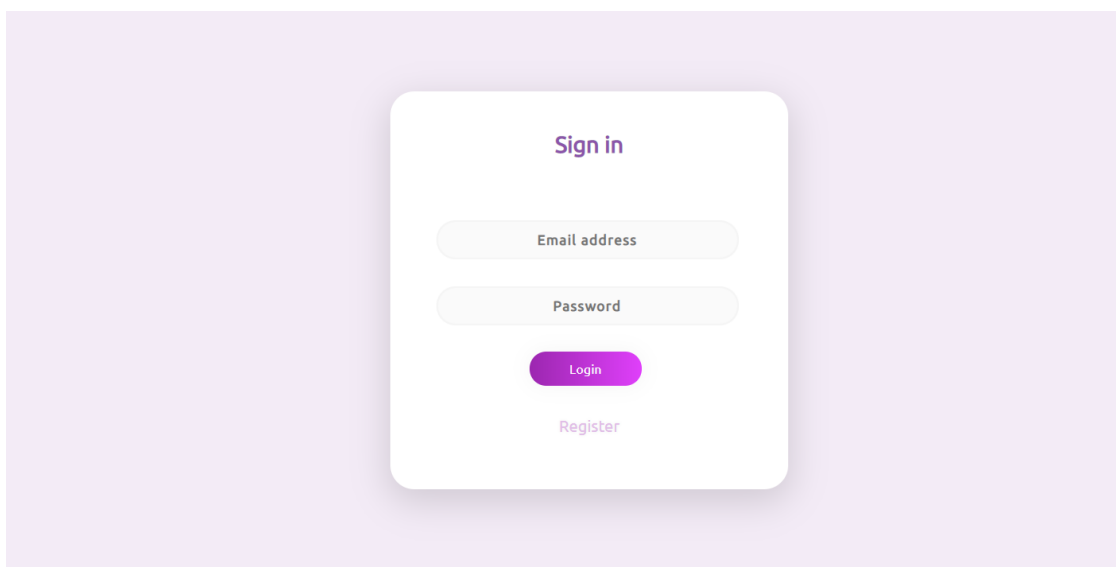
- PHP
- Laravel
- MySQL
- Html
- Css
- JavaScript
- Bootstrap
- JQuery

System preview

In the system overview section we will give you an over view and how it's work. In this section will mainly focus about the user interface? So that you can have an over view about the entire system with its functionalities and UI.

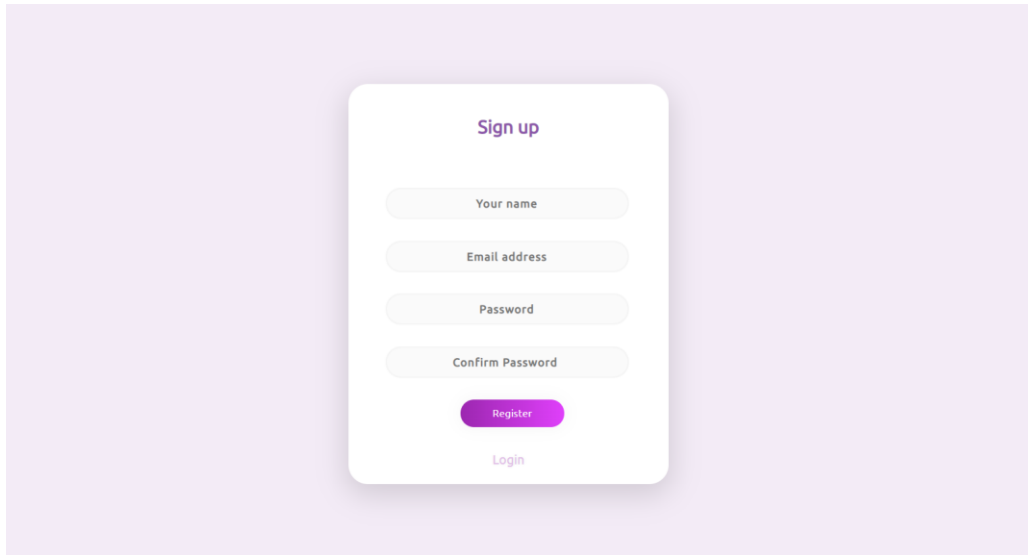
Login section

In this section user/admin will have a page for login into the system



Register section

In this section here we discuss a user register module. Here a user can register himself for the system.

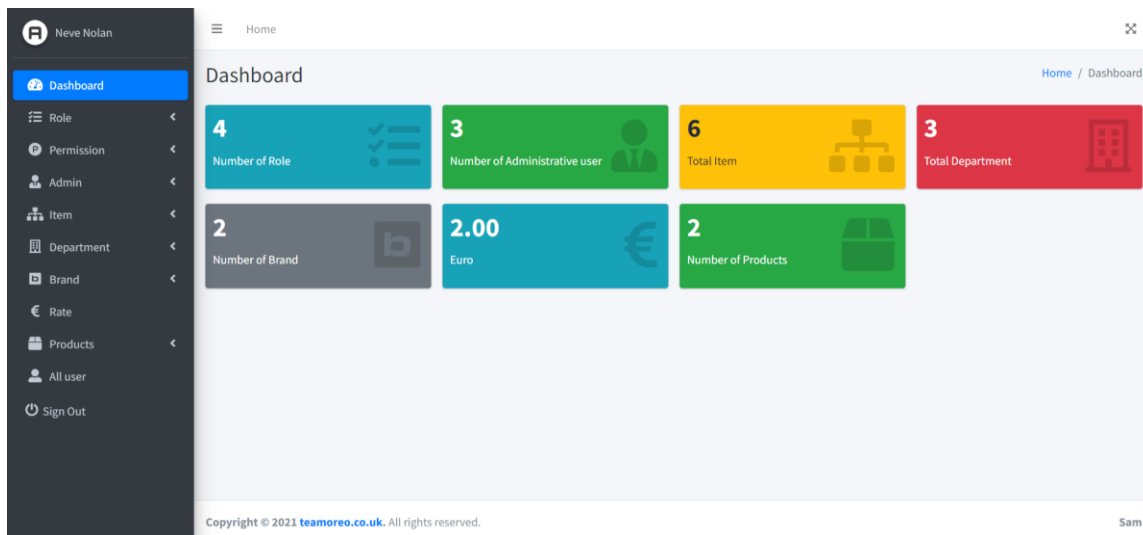


A sign-up form titled "Sign up" is centered on a light purple background. The form is a white rounded rectangle containing four input fields: "Your name", "Email address", "Password", and "Confirm Password". Below these fields is a purple "Register" button and a "Login" link.

Modules

Admin

Admin module has several role to play. An admin can control the entire system. A list is given below about the functionalities that an admin can do. After login as an admin he will have an overview like this one which is given below.



1. Role

Can create, edit and update role.

For create a new role needs to click on role tab on the side navigation bar and then it will redirect to the role section where all its functionalities are displayed.

The screenshot shows the 'Role Management' section of the application. On the left is a dark sidebar with a navigation menu. The 'Role' tab is selected, showing options for 'Role list' and 'Permission list'. The main content area is titled 'Role Management' and contains a 'Roles List' table. The table has columns for 'Serial', 'Name', and 'Action'. It lists three roles: 'admin', 'manager', and 'Associate'. Each role has 'Edit' and 'Delete' buttons. To the right of the table is a 'Create role' form with a 'Role name' input field and a 'Create' button. The footer shows 'Copyright © 2021 teamoreo.co.uk. All rights reserved.' and the user 'Sam'.

Serial	Name	Action
1	admin	Edit Delete
2	manager	Edit Delete
3	Associate	Edit Delete

2. Permission

In this section the admin can give access to a certain section for certain user.

For example – In the product section a manager can create a product or update the product but he cannot delete the product because the admin does not give him the permission to do so.

Can create, edit and update permission.

The screenshot shows the 'Permission Management' section of the application. On the left is a dark sidebar with a navigation menu. The 'Permission' tab is selected, showing options for 'Permission list' and 'Permission create'. The main content area is titled 'Permission Management' and contains a 'Permission List' table. The table has columns for 'Serial', 'Name', and 'Action'. It lists three permissions: 'admin', 'manager', and 'Associate'. Each permission has 'Edit' and 'Delete' buttons. To the right of the table is a 'Create role' form with a 'Role name' input field and a 'Create' button. The footer shows 'Copyright © 2021 teamoreo.co.uk. All rights reserved.' and the user 'Sam'.

Serial	Name	Action
1	admin	Edit Delete
2	manager	Edit Delete
3	Associate	Edit Delete

3. Admin

This section is for creating the user who can use the system.
Can create, edit and update admin.

The screenshot shows the 'Admin list' page. On the left is a dark sidebar with a menu including Dashboard, Role, Permission, Admin (selected), Admin create, Item, Department, Brand, Rate, Products, and All user. The main content area has a header 'Admin list' and a search bar. Below is a table with columns: Serial, Name, Email, Role, and Action. The table contains three entries: Samuel Spinu (admin), Jones Dew (manager), and Neve Nolan (admin). Each entry has 'Edit' and 'Delete' buttons. At the bottom, it says 'Showing 1 to 3 of 3 entries' with 'Previous' and 'Next' links.

Serial	Name	Email	Role	Action
1	Samuel Spinu	spinu.samuel@gmail.com	admin	Edit Delete
2	Jones Dew	dewjones13@gmail.com	manager	Edit Delete
3	Neve Nolan	debow@mailinator.com	admin	Edit Delete

4. Item

Can create, edit and update item.
For example – tops, jackets, jeans etc.

The screenshot shows the 'Item Management' page. The sidebar is similar to the previous one, but 'Item' is selected. The main content area has a header 'Item Management' and a search bar. Below is a table with columns: Serial, Icon, Name, Status, and Action. The table contains six entries: Jackets, T-Shirt, Jumper, Shirt, Jeans, and Trousers. Each entry has 'Edit', 'Delete', and 'Status' buttons. To the right of the table is a 'Create Item' form with fields for 'Item name' and 'Item icon', and a 'Create' button. At the bottom, it says 'Showing 1 to 6 of 6 entries' with 'Previous' and 'Next' links.

Serial	Icon	Name	Status	Action
1		Jackets	inactive	Edit Delete Status
2		T-Shirt	inactive	Edit Delete Status
3		Jumper	inactive	Edit Delete Status
4		Shirt	inactive	Edit Delete Status
5		Jeans	inactive	Edit Delete Status
6		Trousers	Active	Edit Delete Status

5. Department

Can create, edit and update department.
For example – men, women, kids etc.

The screenshot shows the 'Department Management' interface. On the left is a dark sidebar with a menu including Dashboard, Role, Permission, Admin, Item, Department (selected), Brand, Rate, Products, All user, and Sign Out. The main content area is titled 'Department Management' and contains a 'Department List' table with columns for Serial, Icon, Name, and Action. The table lists three departments: 1 (Men), 2 (Women), and 3 (Kids). Each row has 'Edit' and 'Delete' buttons. To the right of the table is a 'Department item' form with fields for 'Department name' and 'Department icon' (with a 'Choose File' button), and a 'Create' button. The interface includes a search bar, pagination (Showing 1 to 3 of 3 entries), and a copyright notice at the bottom: 'Copyright © 2021 teamoreo.co.uk. All rights reserved.'

Serial	Icon	Name	Action
1		Men	Edit Delete
2		Women	Edit Delete
3		Kids	Edit Delete

6. Brand

Can create, edit and update department.
For example – Gucci, Nike, Bay etc.

The screenshot shows the 'Brand Management' interface. The sidebar is identical to the previous screenshot, but the 'Brand' menu item is selected. The main content area is titled 'Brand Management' and contains a 'Brand List' table with columns for Serial, Icon, Name, and Action. The table lists two brands: 1 (Zara) and 2 (Farah). Each row has 'Edit' and 'Delete' buttons. To the right of the table is a 'Brand item' form with fields for 'Brand name' and 'Brand icon' (with a 'Choose File' button), and a 'Create' button. The interface includes a search bar, pagination (Showing 1 to 2 of 2 entries), and a copyright notice at the bottom: 'Copyright © 2021 teamoreo.co.uk. All rights reserved.'

Serial	Icon	Name	Action
1		Zara	Edit Delete
2		Farah	Edit Delete

7. Rate

Can update the rate for 1 pound = what in one euro.

The screenshot shows the 'Conversion rate' form in the Neve Nolan dashboard. The sidebar on the left lists various menu items, with 'Rate' highlighted. The main content area has a title 'Conversion rate' and a breadcrumb 'Home / Rate'. Below the title is a form with a blue 'Update rate' button at the top. The form contains two input fields: 'Name' with the value 'Euro' and 'Value' with the value '2.00'. A blue 'Update' button is at the bottom of the form. The footer of the dashboard shows 'Copyright © 2021 teamoreo.co.uk. All rights reserved.' and the user name 'Sam'.

8. Product

Can create, edit and update product.

The screenshot shows the 'Product Management' page in the Neve Nolan dashboard. The sidebar on the left lists various menu items, with 'Products' highlighted. The main content area has a title 'Product Management' and a breadcrumb 'Home / Products'. Below the title is a 'Product List' table. The table has columns: Serial, Image, Name, Item, Department, Brand, Price, Price(Euro), and Action. There are two rows of product data. The first row shows a 'zara men jacket' with a price of 40 and a Price(Euro) of 80. The second row shows a 'Leather Jacket - Brown' with a price of 24.99 and a Price(Euro) of 49.98. Each row has an 'Edit' button (yellow) and a 'Delete' button (red). Below the table, it says 'Showing 1 to 2 of 2 entries' and has pagination links 'Previous', '1', and 'Next'. The footer of the dashboard shows 'Copyright © 2021 teamoreo.co.uk. All rights reserved.' and the user name 'Sam'.

Serial	Image	Name	Item	Department	Brand	Price	Price(Euro)	Action
1		zara men jacket	Jackets	Men	Zara	40	80	Edit Delete
2		Leather Jacket - Brown	Jackets	Men	Farah	24.99	49.98	Edit Delete

9. User list

In this page an admin can view the total user of the system.

The screenshot shows the 'Admin list' page. On the left is a dark sidebar with a menu including Dashboard, Role, Permission, Admin, Item, Department, Brand, Rate, Products, All user (highlighted), and Sign Out. The main content area has a header 'Admin list' with a breadcrumb 'Home / User'. Below the header is a search bar and a table with columns: Serial, Name, Email, and Role. The table contains one entry with Serial 1, Name Leroy Ratliff, Email dajex@mailinator.com, and Role user. Below the table, it says 'Showing 1 to 1 of 1 entries' and has 'Previous', '1', and 'Next' buttons. The footer includes 'Copyright © 2021 teamoreo.co.uk. All rights reserved.' and the name 'Sam'.

Serial	Name	Email	Role
1	Leroy Ratliff	dajex@mailinator.com	user

Profile setting

In this section an admin, user can update their profile information like email address, name and password. For accessing this section a user needs to click on his name in the top of navigation menu and then he can access this section.

The screenshot shows the 'Profile Settings' page. The sidebar is the same as in the previous screenshot, but 'All user' is not highlighted. The main content area has a header 'Profile Settings' with a breadcrumb 'Home / Settings'. Below the header is a user profile card with a large 'A' avatar, a 'Home' button, an 'Update password' button, and a 'Sign Out' button. To the right of the card is a form with fields for 'Name' (containing 'Neve Nolan') and 'Email' (containing 'debow@mailinator.com'), and an 'Update' button. The footer is the same as in the previous screenshot.