**1. INTRODUCTION TO HTML**

**1. Hypertext Mark-up Language (HTML)** is the standard mark-up language to create webpage.

It is written in the form of HTML language consisting of tags enclosed in angle bracket (like ). HTML tags most commonly come in pairs like <h1> and </h1>, although some tags represent empty elements and so are unpaired, for example <img>. The first tag in a pair is the start tag, and the second tag is the end tag (they are also called opening tags and closing tags).

**2. What is HTML?**

* HTML stands for Hyper Text Mark-up Language.
* A mark-up language is a set of mark-up tags.
* HTML documents are described by HTML tags.
* Each HTML tag describes different document content.

Web Browser can read HTML files and compose them into visible or audible web pages. Browsers do not display the HTML tags and scripts, but use them to interpret the content of the page. HTML describes the structure of a website semantically along with cues for presenting, making it a mark-up language, rather than a programming language.

HTML elements form the building blocks of all websites. HTML allows images and objects to be embedded and can be used to create interactive forms. It provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items. It can embed scripts written in language such as JavaScript which affect the behavior of HTML web pages.

**2. INTRODUCTION TO CSS**

Cascading Style Sheets (CSS) is a style sheet language used for describing the look and formatting of a document written in a mark-up language. While most often used to change the style of web pages and user interfaces written in HTML and XHTML, the language can be applied to any kind of XML document, including plain XML, SVG, and XUL. Along with HTML and JavaScript, CSS is a cornerstone technology used by most websites to create visually engaging webpages, user interfaces for web applications, and user interfaces for many mobile applications.

CSS is designed primarily to enable the separation of document content from document presentation, including elements such as the layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple HTML pages to share formatting by specifying the relevant CSS in a separate .css file, and reduce complexity and repetition in the structural content, such as semantically insignificant tables that were widely used to format pages before consistent CSS rendering was available in all major browsers. CSS makes it possible to separate presentation instructions from the HTML elements; it provides a list of formatting instructions. For example, a CSS rule might specify that all heading 1 elements should be bold, leaving pure semantic HTML mark-up that asserts this text is a level 1 heading without formatting code such as a tag indicating how such text should be displayed

**1. What is CSS?**

* CSS stands for Cascading style Sheets.
* CSS defines how HTML elements are to be displayed.
* Styles were added to HTML 4.0 to solve a problem.
* CSS saves a lot of work.
* External Style Sheets are stored in CSS files.

While the author of a web page typically links to a CSS file within the mark-up file, readers can specify a different style sheet, such as a CSS file stored on their own computer, to override the one the author has specified. If the author or the reader did not link the document to a style sheet, the default style of the browser will be applied. Another advantage of CSS is that aesthetic changes to the graphic design of a document (or hundreds of documents) can be changed quickly and easily, by editing a few lines in one file, rather than by a laborious (and thus expensive) process of crawling over every document line by line, changing mark-up.

**3. INTRODUCTION TO JAVASCRIPT**

JavaScript is a dynamic computer programming language. It is most commonly used as part of web browsers, those implementations allow client-side scripts to interact with the user, control the browser, communicate as synchronously, and alter the document content that is displayed. It is also used in server-side network programming with runtime environments such as Node.js, game development and the creation of desktop and mobile applications. With the rise of the single-page web app and JavaScript-heavy sites, it is increasingly being used as a compile target for source-to source compilers from both dynamic languages and static languages. In particular, inscription and highly-optimized JIT compilers, in tandem with asm.js which is friendly to AOT compilers like Odin Monkey, have enabled C and C++ programs to be compiled into JavaScript and execute at near native speeds, making JavaScript be considered the ―assembly language of the web, according to its creator and others.

JavaScript is classified as a prototype-based scripting language with dynamic typing and first- class functions. This mix of features makes it a multi-paradigm language, supporting object- oriented, imperative, and functional programming style.

Despite some naming, syntactic, and standard library similarities, JavaScript and Java are otherwise unrelated and have very different semantics. The syntax of JavaScript is actually derived from C, while the semantics and design are influences by the Self and Scheme programming languages.

JavaScript is also used in environments that are not web-based, such as PDF documents, site specific browsers, and desktop widgets. Newer and faster JavaScript virtual machines (VMs) and platforms built upon them have also increased the popularity of JavaScript for server-side web applications. On the client side, JavaScript has been traditionally implemented as an interpreted language, but more recent browsers perform just-in-time compilation.

JavaScript has been standardized in the ECMA script language specification.

**4. INTRODUCTION TO PHP**

PHP is a server-side scripting language designed for web development but also used as a general purpose programming language. As of January 2013, PHP was installed on more than 240 million websites (39% of those sampled) and 2.1 million web servers. Originally created by Ramus Lerdorf in 1994, the reference implementation of PHP (powered by the Zend Engine) is now produced by the PHP Group. While PHP originally stood for Personal Home Page, it now stands for PHP: Hypertext Pre-processors, which is a recursive acronym.

PHP code can be simply mixed with HTML code, or it can be used in combination with various template engines and web frameworks. PHP code is usually processed by a PHP interpreter, which is usually implemented as a web server’s native module or a Common Gateway Interface (CGI) executable. After the PHP code is interpreted and executed, the web server sends resulting output to its client, usually in form of a part of the generated web pages; for example, PHP code can generate a web page’s HTML code, an image, or some other date. PHP has also evolved to include a command line interface (CLI) capability and can be used in standalone graphical applications.

The canonical PHP interpreter, powered by the Zend Engine, is free software released under the PHP License. PHP has been widely ported and can be deployed on most web servers on almost every operating system and platform, free of charge.

Despite its popularity, no written specification or standard existed for the PHP language until 2014, leaving the canonical PHP interpreter as a de facto standard. Since 2014, there is on-going work on creating a formal PHP specification.

**1. CROSS PLATFORM: -**

Interchange between different lines in a metro system, see cross-platform interchange. In computing, cross-platform, or multi-platform, is an attribute conferred

**2. HTML-EMBEDEDD: -**

PHP code is written in files containing a mixture of PHP instructions and HTML code.

**3. SERVER SIDE: -**

Server-side (commonly referred to an SS) refers to operations that are performed by the server in a client-server relationship in computer networking.

Typically, a server is a computer program, such as a web server, that runs on a remote server, reachable from a user‘s local computer or workstation. Operations may be performed server- side because they require access to information or functionality that is not available on the client, or require typical behavior that is unreliable when it is done client-side. Server-side operations also include processing and storage of data from a client to a server, which can be viewed by a group of clients.

**Advantage:** This lightens the work of your client. This also protects your SAMP server from crackers.

**4. A WEB SCRIPTING LANGUAGE: -**

A Scripting language or script language is programming languages that supports scripts, programs written for a special run-time environment that can interpret (rather than compile) and automate the execution of tasks that could alternatively be executed one-by-one by a human operator. Environments that can be automated through scripting include software applications, web pages within a web browser, the shells of operating systems (OS), and embedded systems. A scripting language can be viewed as a domain-specific language for a particular environment; in the case of scripting an application, this is also known as an extension language. Scripting languages are also sometimes referred to as very high-level programming language, as they operate at a high level of abstraction, or as control languages, particularly for job control languages on mainframes

The term scripting language is also used loosely to refer to dynamic high-level general- purpose language, such as Perl, Tcl, and Python, with the term ―script often used for small programs (up to a few thousand lines of code) in such languages, or in domain-specific languages such as the text processing languages sed and AWK. Some of these languages were originally developed for use within a particular environment, and later developed into portable domain-specific and general purpose languages. Conversely, many general-purpose languages have dialects that are used as scripting languages. This article discusses scripting languages in the narrow sense of languages for a specific environment; dynamic, general-purpose, and high- level programming languages are discussed at those articles.

The spectrum of scripting languages ranges from very small and highly domain-specific languages to general-purpose programming languages used for scripting. Standard examples of scripting languages for specific environments include: Bash, for the Unix or Unix-like operating systems; ECMA Script (JavaScript), for web browsers; and Visual Basic for Applications, for Microsoft Office application. Lua is a language designed and widely used as an extension language. Python is a general-purpose language that is also commonly used as an extension language, while ECMA Script is still primarily a scripting language for web browsers, but is also used as a general-purpose language. The Emacs Lisp dialect of Lisp (for the Emacs editor) and the Visual Basic for applications dialect of Visual Basic are examples of scripting language dialects of general-purpose languages. Some game systems, notably the Trainz franchise of Railroad simulators have been extensively extended in functionality by scripting extensions.

**5. CHARACTERICTICS: -**

In principle any language can be used as a scripting language, given libraries or bindings for a specific environment. Scripting is a property of the primary implementations and uses of a language, hence the ambiguity about whether a language is a scripting language for languages with multiple implementations. However, many languages are not very suited for use as scripting languages and are rarely if ever used as such.

Typically, scripting languages are intended to be very fast to pick up and author programs in. This generally implies relatively simply syntax and semantics. For example, it is uncommon to use Java as a scripting language due to the lengthy syntax and restrictive rule about which classes exist in which files – contrast to Python, where it is possible to briefly define some functions in a file. A scripting language is usually interpreted from source code or byte code. By contrast, the software environment the scripts are written for is typically written in a compiled language and distributed in machine code from. Scripting languages may be designed for use by end users of a program – end-user development – or may be only for internal use by developers, so they can write portions of the program in the scripting language. Scripting languages abstract their users from variable types and memory management.

Scripts are often created or modified by the person executing them, though key are also often distributed, such as when large portions of games are written in a scripting language. In many implementations a script or portions of one may be executed interactively on a command line.

**6. HISTORY: -**

Early mainframe computers (in the 1950s) were non-interactive, instead using batch processing. IBM’s Job Control Language (JCL) is the archetype of languages used to control batch processing. The first interactive shells were developed in the 1960‘s to enable remote operation of the first timesharing systems, and these used shells scripts. Calvin Mooers in his TRAC language is generally credited with inventing command substitution, the ability to embed commands in scripts that when interpreted insert a character string into the script. Multics calls these active functions. Louis Pouzin wrote an early processor for command scripts called RUNCOM for CTSS around 1964.

**5. INTRODUCTION TO MYSQL**

MySQL officially, but also called ―My Sequel is (as of March 2014) the world’s second most widely used open-source relational database management system (RDBMS). It is named after co-founder Michael Widenius’s daughter. The My SQL acronym stands for Structured Query Language.

The MySQL development project has made its source code available under the terms of the GNU General Public License, as well as under a variety of proprietary agreements. MySQL was owned and sponsored by a single for-profit firm, the Swedish company MySQL AB, now owned by Oracle Corporation.

MySQL is a popular choice of database for use in web applications, and is a central component of the widely used LAMP open-source web application software stack (and other AMP’ stacks). LAMP is an acronym for Linus, Apache, MySQL, and PHP/Python. Free- software open-source projects that require a full-featured database management system often use MySQL.

**1. INTERFACES: -**

MySQL is a relational database management system (RDBMS), and ships with no GUI tools to administer MySQL database or manage data contained within the databases. Users may use the include command line tools, or use SQL ―front-end, desktop software and web applications that create and manage MySQL databases, build database structures, back up data, inspect status, and work with data records. The official set of MySQL front-end tools, MySQL Workbench is actively developed by Oracle, and is freely available for use.

**2. GRAPHICAL: -**

The official MySQL Workbench is a free integrated environment developed by MySQL AB that enables users to graphically administer MySQL databases and visually design database structures. MySQL Workbench is available in places of the previous package of software, development (replacing MySQL Query Browser) and Database administration (replacing MySQL Administrator). MySQL Workbench is available in two editions, the regular free and open source Community Edition which may be downloaded from the feature set of the Community Edition. Third-party proprietary and free graphical administration applications (or frontends are available that integrate with MySQL and enable users to work with database structure and data visually. Some well-known front ends, in alphabetical order, are:

* Admirer – a free MySQL front end written in one PHP script, capable of managing multiple databases, with many CSS skins available.
* Database Workbench – a software application for development and administration of multiple relational databases including MySQL, with interrupt rationality between different database systems.
* DB Edit – a free front end for MySQL and other databases

**Database**

**TABLE TABLE TABLE**

|  |  |
| --- | --- |
| column | column |
|  |  |
|  | Row |
|  |  |

Figure 1:- The Anatomy of a Database

Field

Field

MySQL is more than just a database. It is a system that manages databases. It controls who can use them and how they are manipulated. It logs actions and runs continuously in the background. This is different from what you may be used to. Most people think about Microsoft Access or Lotus Approach what they think about databases. These are databases, but they are not management systems. A DBMS can contain many databases. Users connect -to the database server and issue requests.

The database Server queries its databases and returns the request to the issuers. Databases, such as Approach and Access, are a step down from this type of system. They share their files with multiple users, but there is no interface controlling the connections or answering requests. There are many uses for a DBMS such as MySQL. Uses can range from help desk systems to Web site applications. The important thing to remember is that MySQL is large enough and quick enough to function in almost any situation. Where it finds itself most comfortable is the Enterprise.

**6. INTRODUCTION TO PROJECT**

**7. SYSTEM ANALYSIS STUDY REPORT**

**8. HARDWARE & SOFTWARE REQUIREMENT’S**

**HARDWARE REQUIREMENTS: -**

The Specified hardware requirements are as follows:

1. It must be Intel I3 processor.
2. It must have 128MB or above RAM capacity.
3. System Bus: - 32 BIT
4. HDD: - 40GB

**SOFTWARE REQUIREMENTS: -**

The Specified software requirements are as follows:

1. The operating system must be WIN 7 or above because the required speeds very fast so that the user can operate it easily.
2. Xampp Server
3. MySQL Database
4. Web Browser: Google Chrome, Internet Explorer

**9. SCOPE OF SYSTEM**

**10. ER DIAGRAM**

Admin

Users Details

Manage

User Barcode

User Attendance

Scanner

Scan

User

**11. DATA FLOW DIAGRAMS (DFD’s)**

The DFD is a simple graphical formalism that can be used to represent a system in terms of the input data to the system, various processing carried out on these data, and the output data generated by the system. The main reason why the DFD technique is so popular is probable because of the fact that DFD is very simple formalism- it is simple to understand and use. A DFD model uses a very limited number of primitive symbols to represent the functions performed by a system and the data flow among these functions.

Entity Attribute

Data Flow

**Fig., Symbols used for designing DFD’s**

Starting with a set of high level functions that a system performs, a DFD model hierarchically represents various sub functions. In fact, any hierarchical model is a simple to understand.

Human mind is such that it can easily understand any hierarchical model of a system - because in a hierarchical model, starting with a very simple and abstract model of a system, different details of the system can be slowly introduced through different hierarchies.

* Attribute Symbol: An attribute is represented using a circle.
* Entity Symbol: External entity symbol is represented by a rectangle.
* Data Flow Symbol: Data flow symbol is represented by an arc or arrow.

**Zero Level DFD – Result Analyzer**

User Barcode Management

Login Management

User Management

Attendance Management

Scaning Management

**First Level DFD – Result Analyzer**

Attendance Management

Scanning Right barcode Management

User Registration Management

Users Management

Barcode Scanner Management

Barcode Management

**Second Level DFD – Result Analyzer**

Admin

Barcode

Barcode Scanner

In attendance

Users Details

User Permissions

Roles of Users

Out Attendance

System Admins

**DATA DICTIONARY**

Every DFD model of a system must be accompanied by a data dictionary stock. A data dictionary lists all data items appearing in the DFD model of a system. The data items listed include all data flows and the contents of all data stores appearing on all the DFDs in the DFD model of a system. It may be recalled that the DFD model of a system typically consist of several DFDs, namely level 0 DFD, level 1 DFD, level 2 DFDs, etc. However, a single data dictionary should capture all the data appearing in all the DFDs constituting the DFD model of a system. A data dictionary lists the purpose of all data items and definition of all composite data items in terms of their component data items

A data dictionary item plays very important role in any software development process because of the following reasons:

1. A data dictionary provide a standard terminology for all relevant for use by all engineers working in the project. A consistent vocabulary for data items is very important, since in large projects different engineers have a tendency to use different terms to refer to the same data, which unnecessarily cause confusion.

2. The data dictionary provides the analyst with a means to determine the definition of different data structure in terms of their component elements.

**DATA DICTIONARY TABLE**

**attendance table:**

|  |  |  |
| --- | --- | --- |
| **Field Name** | **Data Type** | **Constraints** |
| aid | int(11) | Primary |
| uid | int(11) | no |
| action | varchar(5) | no |
| timestamp | timestamp | no |

**user table:**

|  |  |  |
| --- | --- | --- |
| **Field Name** | **Data Type** | **Constraints** |
| id | int(11) | Primary |
| name | varchar(100) | no |
| phone\_no | varchar(10) | no |
| address | varchar(100) | no |
| username | varchar(100) | no |
| password | varchar(100) | no |
| blood\_group | varchar(5) | no |
| emergence\_person | varchar(100) | no |
| emergence\_person\_no | varchar(10) | no |
| start\_time | time | no |
| end\_time | time | no |
| access | varchar(20) | no |

**12. FEASIBILITY STUDY**

There are three parts of the feasibility study that are follows

1. Environmental Feasibility
2. Economic feasibility
3. Technical Feasibility
4. **ENVIRONMENTAL FEASIBILITY:**

Any person with minimum computer knowledge can use this Website.

1. Windows XP & Windows 7.
2. Internet Connection.
3. **ECONOMIC FEASIBILITY:**

Website requirements are the foundation from which the quality is measured. Then he is ready to spend on the system as much as required. He earns nearly 25 thousand a month. He is spending as much required for system.

1. **TECHNICAL FEASIBILITY:**

If Website confirms to its requirements, but fails to meet requirements, website quality is suspected. So a good designer should give good website quality considering their factors.

**13. TESTING**

Testing a program consists of subjecting the program to a set of tests inputs and observing if the program behaves as excepted. If the program fails to behave as expected, then the conditions under which failure occurs are noted for a later debugging and correction.

The following are some commonly used terms associated with testing.

1. A failure is a manifestation of an error but the mere presence of an error may not necessarily lead to a failure.
2. A test case is the triplet [I,S,O], where I is the data input to the system, S is the state of the system at which the data is input, and O is the expected output of the system.
3. A test suite is the set of all the test cases with which a given software product is to be tested.
4. **BLACK BOX TESTING:**

In black-box testing, test cases are designed from an Examination of the input/output values only and no Knowledge of Design or code is required.

The following are the two main approaches to designing black-box test cases:

* Equivalence class partitioning
* Boundary value analysis

1. **WHITE BOX TESTING:**

There are several white-box testing strategies. We will discuss some important ones in the following section. Each testing strategy is based on some heuristic. One white-box testing strategy is said to be stronger than another strategy, if all types of errors detected by the first testing strategy (say B) are also detected by the second testing strategy (say A), and the second strategy additionally detects some more types of errors. When two testing strategies detect errors that are different at least with respect to some types of errors, they are then called complimentary. The concepts of stronger and complimentary testing are a schematically illustrated in the figure. In the practical design of test cases, if a stronger testing is performed, then the weaker.

Types of errors

detected by

Types of

Types of errors

detected by

Types of

errors

detected by

errors

detected by

A Is stronger testing strategy than B A & B are complimentary

testing strategies

1. **CROSS-BROWSER TESTING:**

With regard to scripts, which are the most common usage, the term cross-browser is often confused with multi-browser (see jQuery). Multi-browser scripts can only be expected to work in environments where they have been demonstrated to work (due to assumptions based on observing a subset of browsers). Most publicly available libraries and frameworks are multi-browser scripts and list the environments (typically popular browsers in use at the time and in their default configurations) where they can be expected to work.

Multi-browser scripts virtually always approach obsolescence as new browsers are introduced, features are deprecated and removed, and the author‘s assumptions are invalidated; therefore, multi browser scripts have always required periodic maintenance. As the number of browsers and configurations in use has grown, so has the frequency of such maintenance.

**14. SOURCE CODE**

1. **chaage-password.php**

<?php

session\_start();

date\_default\_timezone\_set("Asia/Kolkata");

require 'connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` != 'admin' AND `access` != 'restricted'";

$result = $conn->query($sql);

if ($result->num\_rows == 0) {

session\_destroy();

header('Location: index.php');

die();

}

else {

$user = $result->fetch\_assoc();

}

}

else {

session\_destroy();

header('Location: index.php');

die();

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Change Password | AttendanceQR</title>

<!-- Custom fonts for this template-->

<link href="vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Custom styles for this template-->

<link href="css/sb-admin.css" rel="stylesheet">

<script src="vendor/jquery/jquery.min.js"></script>

</head>

<body class="bg-dark">

<?php

if (isset($\_POST['submit'])&&isset($\_POST['current\_password'])&&isset($\_POST['new\_password'])&&isset($\_POST['confirm\_password'])) {

extract($\_POST);

$current\_password = md5($conn->real\_escape\_string(strip\_tags($current\_password)));

$new\_password = md5($conn->real\_escape\_string(strip\_tags($new\_password)));

$confirm\_password = md5($conn->real\_escape\_string(strip\_tags($confirm\_password)));

if ($current\_password == $user['password']) {

if ($new\_password == $confirm\_password) {

$uid = $user['uid'];

$sql = "UPDATE `users` SET `password` = '$new\_password' WHERE `uid` = '$uid'";

if ($conn->query($sql)) {

$\_SESSION['password'] = $new\_password;

$conn->close();

header('Location: home.php');

die();

}

else {

$conn->close();

?>

<div class="modal fade" id="errorModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Error</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Could not update the password. Please try again!</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#errorModal').modal('show');

});

</script>

<?php

}

}

else {

$conn->close();

?>

<div class="modal fade" id="errorModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Could not update the Password</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Passwords do not match!</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#errorModal').modal('show');

});

</script>

<?php

}

}

else {

$conn->close();

?>

<div class="modal fade" id="errorModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Could not update the Password</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">The password you provided is incorrect.</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#errorModal').modal('show');

});

</script>

<?php

}

}

?>

<div class="container">

<div class="card card-login mx-auto mt-5">

<div class="card-header">Change Password</div>

<div class="card-body">

<div class="text-center mb-4">

<h4>Want to change your password?</h4>

<p>Enter your current password below to change it with your new password.</p>

</div>

<form method="POST" action="<?php echo $\_SERVER['PHP\_SELF'] ?>">

<div class="form-group">

<input type="password" class="form-control" required name="current\_password" placeholder="Current Password" autofocus>

</div>

<div class="form-group">

<input type="password" class="form-control" required name="new\_password" placeholder="New Password">

</div>

<div class="form-group">

<input type="password" class="form-control" required name="confirm\_password" placeholder="Confirm New Password">

</div>

<button class="btn btn-primary btn-block" type="submit" name="submit">Change Password</button>

</form>

<div class="text-center">

<a class="d-block small" style="text-decoration: none;" href="<?php echo $\_SERVER['HTTP\_REFERER']; ?>">Go back</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="vendor/jquery-easing/jquery.easing.min.js"></script>

</body>

</html>

1. **connection.php**

<?php

// $conn = new mysqli('<server-name>', '<username>', '<password>', '<db-name>');

$conn = new mysqli('localhost', 'root', '', 'attendanceqr');

?>

1. **home.php**

<?php

session\_start();

date\_default\_timezone\_set("Asia/Kolkata");

require 'connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` != 'admin' AND `access` != 'restricted'";

$result = $conn->query($sql);

if ($result->num\_rows == 0) {

session\_destroy();

header('Location: index.php');

die();

}

else {

$user = $result->fetch\_assoc();

}

}

else {

session\_destroy();

header('Location: index.php');

die();

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Dashboard | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="css/sb-admin.css" rel="stylesheet">

</head>

<body id="page-top">

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="./images/qr\_code\_1.png" class="image image-responsive"

height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search" aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown" aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item active">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="my-attendance.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>My Attendance</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="#">Dashboard</a>

</li>

<li class="breadcrumb-item active">Overview</li>

</ol>

<!-- DataTables Example -->

<div class="card mb-3">

<div class="card-header">

<i class="fas fa-user"></i>

My Profile</div>

<div class="card-body">

<div class="table-responsive">

<table class="table table-responsive">

<tr>

<th>Name</th>

<td> <?php echo $user['name']; ?> </td>

</tr>

<tr>

<th>Mobile No.</th>

<td> <?php echo $user['phone\_no']; ?> </td>

</tr>

<tr>

<th>Address</th>

<td> <?php echo $user['address']; ?> </td>

</tr>

<tr>

<th>Blood Group</th>

<td> <?php echo $user['blood\_group']; ?> </td>

</tr>

<tr>

<th>Emergency Contact Person</th>

<td> <?php echo $user['emergency\_person']; ?> </td>

</tr>

<tr>

<th>Emergency Mobile No.</th>

<td> <?php echo $user['emergency\_phone\_no']; ?> </td>

</tr>

<tr>

<th>Attendance QR</th>

<td> <img class="img-responsive img-thumbnail" src="https://api.qrserver.com/v1/create-qr-code/?size=150x150&amp;data=<?php echo base64\_encode(base64\_encode(base64\_encode('?id='.$user['uid'].'&time='.date('Y-m-d H:i:s', time())))); ?>"> </td>

</tr>

</table>

</div>

</div>

</div>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

<a class="btn btn-primary" href="logout.php">Logout</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="vendor/jquery/jquery.min.js"></script>

<script src="vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="vendor/jquery-easing/jquery.easing.min.js"></script>

<!-- Page level plugin JavaScript-->

<script src="vendor/chart.js/Chart.min.js"></script>

<script src="vendor/datatables/jquery.dataTables.js"></script>

<script src="vendor/datatables/dataTables.bootstrap4.js"></script>

<!-- Custom scripts for all pages-->

<script src="js/sb-admin.min.js"></script>

<!-- Demo scripts for this page-->

<script src="js/demo/datatables-demo.js"></script>

<script src="js/demo/chart-area-demo.js"></script>

</body>

</html>

1. **index.php**

<?php session\_start(); ?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="A web based app for managing attendance using QR code">

<meta name="author" content="Tahir Malik">

<title>Login | Visitor Pass System</title>

<!-- Custom fonts for this template-->

<link href="vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Custom styles for this template-->

<link href="css/sb-admin.css" rel="stylesheet">

<script src="vendor/jquery/jquery.min.js"></script>

</head>

<body>

<?php

if (isset($\_POST['submit'])&&isset($\_POST['username'])&&isset($\_POST['password'])) {

require 'connection.php';

$username = $conn->real\_escape\_string(strip\_tags($\_POST['username']));

$password = md5($conn->real\_escape\_string(strip\_tags($\_POST['password'])));

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password'";

$result = $conn->query($sql);

if ($result->num\_rows) {

$access = $result->fetch\_assoc()['access'];

if ($access == "restricted") {

?>

<div class="modal fade" id="restrictedModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Access Denied!</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">You are not authorized to enter. If you think you are seeing this message by mistake, please contact the Administrator.</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#restrictedModal').modal('show');

});

</script>

<?php

}

elseif ($access == "admin") {

$\_SESSION['username'] = $username;

$\_SESSION['password'] = $password;

$conn->close();

header('Location: admin/home.php');

die();

}

else {

$\_SESSION['username'] = $username;

$\_SESSION['password'] = $password;

$conn->close();

header('Location: home.php');

die();

}

}

else {

?>

<div class="modal fade" id="loginModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Access Denied!</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">The username/password provided is incorrect. Please check the credentials and try again.</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#loginModal').modal('show');

});

</script>

<?php

}

}

?>

<div class="container">

<div class="card card-login mx-auto mt-5" style="background: rgba(0,0,0,0.7); border-radius: 0;">

<div class="card-body">

<center><img src="images/login\_logo.png" class="image image-responsive" height="150" width="150"></center>

<br />

<form method="POST" action="<?php echo $\_SERVER['PHP\_SELF']; ?>">

<div class="form-group">

<div class="form-label-group">

<input type="text" style="border-radius: 0;" id="inputEmail" name="username" class="form-control" placeholder="Username" required="required" autofocus="autofocus">

<label for="inputEmail">Username</label>

</div>

</div>

<div class="form-group">

<div class="form-label-group">

<input type="password" style="border-radius: 0;" id="inputPassword" name="password" class="form-control" placeholder="Password" required="required">

<label for="inputPassword">Password</label>

</div>

</div>

<button type="submit" style="border-radius: 0;" name="submit" class="btn btn-primary btn-block">Login</button>

</form>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="vendor/jquery-easing/jquery.easing.min.js"></script>

</body>

</html>

1. **logout.php**

<?php

session\_start();

session\_destroy();

header('Location: index.php');

?>

1. **my-attendance.php**

<?php

session\_start();

require 'connection.php';

$user = array();

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` != 'admin' AND `access` != 'restricted'";

$result = $conn->query($sql);

if ($result->num\_rows == 0) {

session\_destroy();

header('Location: index.php');

die();

}

else {

$user = $result->fetch\_assoc();

}

}

else {

session\_destroy();

header('Location: index.php');

die();

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>My Attendance | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="css/sb-admin.css" rel="stylesheet">

</head>

<body id="page-top">

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="./images/qr\_code\_1.png" class="image image-responsive"

height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search" aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown" aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item active">

<a class="nav-link" href="my-attendance.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>My Attendance</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="home.php">Dashboard</a>

</li>

<li class="breadcrumb-item active">My Attendance</li>

</ol>

<?php

$uid = $user['uid'];

$sql = "SELECT \* FROM `attendance` WHERE `uid` = '$uid'";

$result = $conn->query($sql);

$attendances = array();

while ($row = $result->fetch\_assoc()) {

if ($row['action'] == "in") {

$attendances[date("Y-m-d", strtotime($row['timestamp']))] = array("in-timestamp" => $row['timestamp'], "out-timestamp" => "-NA-");

}

else {

$attendances[date("Y-m-d", strtotime($row['timestamp']))]['out-timestamp'] = $row['timestamp'];

}

}

?>

<!-- DataTables Example -->

<div class="card mb-3">

<div class="card-header">

<i class="fas fa-qrcode"></i>

My Attendance</div>

<div class="card-body">

<div class="table-responsive">

<table class="table table-bordered text-center" id="dataTable" cellspacing="0">

<thead>

<tr>

<th  style="vertical-align: middle;">S No.</th>

<th  style="vertical-align: middle;">Date</th>

<th  style="vertical-align: middle;">In Time</th>

<th  style="vertical-align: middle;">Out Time</th>

</tr>

</thead>

<tbody>

<?php

$i = 0;

foreach ($attendances as $date => $attendance) {

?>

<tr>

<td style="vertical-align: middle;"> <?php echo ++$i; ?> </td>

<td style="vertical-align: middle;"> <?php echo date("d F Y", strtotime($date)); ?> </td>

<td style="vertical-align: middle;"> <?php echo date("h:i:s A", strtotime($attendance['in-timestamp'])); ?> </td>

<td style="vertical-align: middle;"> <?php if ($attendance['out-timestamp'] != "-NA-") { echo date("h:i:s A", strtotime($attendance['out-timestamp'])); } else { echo $attendance['out-timestamp']; } ?> </td>

</tr>

<?php

}

?>

</tbody>

</table>

</div>

</div>

</div>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

<a class="btn btn-primary" href="logout.php">Logout</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="vendor/jquery/jquery.min.js"></script>

<script src="vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="vendor/jquery-easing/jquery.easing.min.js"></script>

<!-- Page level plugin JavaScript-->

<script src="vendor/chart.js/Chart.min.js"></script>

<script src="vendor/datatables/jquery.dataTables.js"></script>

<script src="vendor/datatables/dataTables.bootstrap4.js"></script>

<!-- Custom scripts for all pages-->

<script src="js/sb-admin.min.js"></script>

<!-- Demo scripts for this page-->

<script src="js/demo/datatables-demo.js"></script>

<script src="js/demo/chart-area-demo.js"></script>

</body>

</html>

1. **add-user.php**

<?php

session\_start();

require '../connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` = 'admin'";

if ($conn->query($sql)->num\_rows == 0) {

session\_destroy();

header('Location: ../index.php');

die();

}

}

else {

session\_destroy();

header('Location: ../index.php');

die();

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Add User | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="../vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="../css/sb-admin.css" rel="stylesheet">

</head>

<body id="page-top">

<?php

if (isset($\_POST['submit'])&&isset($\_POST['name'])&&isset($\_POST['phone'])&&isset($\_POST['username'])&&isset($\_POST['address'])&&isset($\_POST['emergency\_person'])&&isset($\_POST['emergency\_phone'])&&isset($\_POST['start'])&&isset($\_POST['end'])&&isset($\_POST['blood\_group'])&&isset($\_POST['user\_group'])) {

extract($\_POST);

$password = md5($password);

$sql = "INSERT INTO `users` VALUES (NULL, '$name', '$phone', '$address', '$username', '$password', '$blood\_group', '$emergency\_person', '$emergency\_phone', '$start', '$end', '$user\_group')";

if ($conn->query($sql)) {

echo "<script>alert('User Added Successfully!'); window.location.replace('home.php');</script>";

}

}

?>

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="../images/qr\_code\_1.png" class="image image-responsive"

height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search" aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown" aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item active">

<a class="nav-link" href="add-user.php">

<i class="fas fa-fw fa-user"></i>

<span>Add User</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="scan.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>Scan QR</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="home.php">Dashboard</a>

</li>

<li class="breadcrumb-item active">Add New User</li>

</ol>

<!-- DataTables Example -->

<div class="card mb-3">

<div class="card-header">

<i class="fas fa-user"></i>

Add New User</div>

<div class="card-body">

<form method="POST" action="<?php echo $\_SERVER['PHP\_SELF']; ?>">

<div class="form-row">

<div class="form-group col-md-12">

<label for="name">Name</label>

<input type="text" class="form-control" required name="name" id="name" placeholder="Name" autofocus>

</div>

<div class="form-group col-md-12">

<label for="phone">Mobile No.</label>

<input type="text" class="form-control" required name="phone" id="phone" placeholder="Mobile No.">

</div>

<div class="form-group col-md-6">

<label for="username">Username</label>

<input type="text" class="form-control" required name="username" id="username" placeholder="Username">

</div>

<div class="form-group col-md-6">

<label for="inputPassword">Password</label>

<input type="password" class="form-control" required name="password" id="inputPassword" placeholder="Password">

</div>

</div>

<div class="form-group">

<label for="inputAddress">Address</label>

<input type="text" class="form-control" required name="address" id="inputAddress" placeholder="Address">

</div>

<div class="form-row">

<div class="form-group col-md-6">

<label for="emergency\_person">Emergency Contact Person</label>

<input type="text" class="form-control" required name="emergency\_person" id="emergency\_person" placeholder="Emergency Contact Person Name">

</div>

<div class="form-group col-md-6">

<label for="emergency\_phone">Emergency Contact Mobile No.</label>

<input type="text" class="form-control" required name="emergency\_phone" id="emergency\_phone" placeholder="Emergency Contact Person Mobile No.">

</div>

</div>

<div class="form-row">

<div class="form-group col-md-6">

<label for="start">Start Time</label>

<input type="time" class="form-control" name="start" required id="start">

</div>

<div class="form-group col-md-6">

<label for="end">End Time</label>

<input type="time" class="form-control" name="end" required id="end">

</div>

<div class="form-group col-md-4">

<label for="bloodGroup">Blood Group</label>

<select name="blood\_group" id="bloodGroup" class="form-control" required>

<option disabled selected>Choose...</option>

<option value="A+">A+</option>

<option value="A-">A-</option>

<option value="B+">B+</option>

<option value="B-">B-</option>

<option value="O+">O+</option>

<option value="O-">O-</option>

<option value="AB+">AB+</option>

<option value="AB-">AB-</option>

</select>

</div>

<div class="form-group col-md-8">

<label for="userGroup">User Group</label>

<select name="user\_group" id="userGroup" class="form-control" required>

<option disabled selected>Choose...</option>

<option value="admin">Admin</option>

<option value="regular visitors">Regular Visitors</option>

<option value="restricted visitors">Restricted Visitors</option>

</select>

</div>

</div>

<button name="submit" type="submit" class="btn btn-primary">Add User</button>

</form>

</div>

</div>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

<a class="btn btn-primary" href="../logout.php">Logout</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="../vendor/jquery/jquery.min.js"></script>

<script src="../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="../vendor/jquery-easing/jquery.easing.min.js"></script>

<!-- Page level plugin JavaScript-->

<script src="../vendor/chart.js/Chart.min.js"></script>

<script src="../vendor/datatables/jquery.dataTables.js"></script>

<script src="../vendor/datatables/dataTables.bootstrap4.js"></script>

<!-- Custom scripts for all pages-->

<script src="../js/sb-admin.min.js"></script>

<!-- Demo scripts for this page-->

<script src="../js/demo/datatables-demo.js"></script>

<script src="../js/demo/chart-area-demo.js"></script>

</body>

</html>

1. **attendance-details.php**

<?php

session\_start();

require '../connection.php';

$user = array();

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` = 'admin'";

$result = $conn->query($sql);

if ($result->num\_rows == 0) {

session\_destroy();

header('Location: ../index.php');

die();

}

}

else {

session\_destroy();

header('Location: ../index.php');

die();

}

if (!isset($\_GET['i']) || empty($\_GET['i'])) {

header('Location: home.php');

die();

}

else {

$uid = $conn->real\_escape\_string(strip\_tags(base64\_decode($\_GET['i'])));

$sql = "SELECT \* FROM `users` WHERE `uid` = '$uid'";

$result = $conn->query($sql);

if (!$result->num\_rows) {

echo "<script>alert('User does not exist!'); window.location.replace('home.php');</script>";

die();

}

else {

$user = $result->fetch\_assoc();

}

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Attendance Details | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="../vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="../css/sb-admin.css" rel="stylesheet">

</head>

<body id="page-top">

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="../images/qr\_code\_1.png" class="image image-responsive" height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search" aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown" aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="add-user.php">

<i class="fas fa-fw fa-user"></i>

<span>Add User</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="scan.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>Scan QR</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="home.php">Dashboard</a>

</li>

<li class="breadcrumb-item active">Attendance Details of <?php echo $user['name']; ?></li>

</ol>

<?php

$uid = $user['uid'];

$sql = "SELECT \* FROM `attendance` WHERE `uid` = '$uid'";

$result = $conn->query($sql);

$attendances = array();

while ($row = $result->fetch\_assoc()) {

if ($row['action'] == "in") {

$attendances[date("Y-m-d", strtotime($row['timestamp']))] = array("in-timestamp" => $row['timestamp'], "out-timestamp" => "-NA-");

}

else {

$attendances[date("Y-m-d", strtotime($row['timestamp']))]['out-timestamp'] = $row['timestamp'];

}

}

?>

<!-- DataTables Example -->

<div class="card mb-3">

<div class="card-header">

<i class="fas fa-qrcode"></i>

Attendance Details of <?php echo $user['name']; ?></div>

<div class="card-body">

<div class="table-responsive">

<table class="table table-bordered text-center" id="dataTable" cellspacing="0">

<thead>

<tr>

<th  style="vertical-align: middle;">S No.</th>

<th  style="vertical-align: middle;">Date</th>

<th  style="vertical-align: middle;">In Time</th>

<th  style="vertical-align: middle;">Out Time</th>

</tr>

</thead>

<tfoot>

<tr>

<th  style="vertical-align: middle;">S No.</th>

<th  style="vertical-align: middle;">Date</th>

<th  style="vertical-align: middle;">In Time</th>

<th  style="vertical-align: middle;">Out Time</th>

</tr>

</tfoot>

<tbody>

<?php

$i = 0;

foreach ($attendances as $date => $attendance) {

?>

<tr>

<td style="vertical-align: middle;"> <?php echo ++$i; ?> </td>

<td style="vertical-align: middle;"> <?php echo date("d F Y", strtotime($date)); ?> </td>

<td style="vertical-align: middle;"> <?php echo date("h:i:s A", strtotime($attendance['in-timestamp'])); ?> </td>

<td style="vertical-align: middle;"> <?php if ($attendance['out-timestamp'] != "-NA-") { echo date("h:i:s A", strtotime($attendance['out-timestamp'])); } else { echo $attendance['out-timestamp']; } ?> </td>

</tr>

<?php

}

?>

</tbody>

</table>

</div>

</div>

</div>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

<a class="btn btn-primary" href="logout.php">Logout</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="../vendor/jquery/jquery.min.js"></script>

<script src="../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="../vendor/jquery-easing/jquery.easing.min.js"></script>

<!-- Page level plugin JavaScript-->

<script src="../vendor/chart.js/Chart.min.js"></script>

<script src="../vendor/datatables/jquery.dataTables.js"></script>

<script src="../vendor/datatables/dataTables.bootstrap4.js"></script>

<!-- Custom scripts for all pages-->

<script src="../js/sb-admin.min.js"></script>

<!-- Demo scripts for this page-->

<script src="../js/demo/datatables-demo.js"></script>

<script src="../js/demo/chart-area-demo.js"></script>

</body>

</html>

1. **change-passsword.php**

<?php

session\_start();

date\_default\_timezone\_set("Asia/Kolkata");

require '../connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` = 'admin'";

$result = $conn->query($sql);

if ($result->num\_rows == 0) {

session\_destroy();

header('Location: ../index.php');

die();

}

else {

$user = $result->fetch\_assoc();

}

}

else {

session\_destroy();

header('Location: ../index.php');

die();

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Change Password | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Custom styles for this template-->

<link href="../css/sb-admin.css" rel="stylesheet">

<script src="../vendor/jquery/jquery.min.js"></script>

</head>

<body class="bg-dark">

<?php

if (isset($\_POST['submit'])&&isset($\_POST['current\_password'])&&isset($\_POST['new\_password'])&&isset($\_POST['confirm\_password'])) {

extract($\_POST);

$current\_password = md5($conn->real\_escape\_string(strip\_tags($current\_password)));

$new\_password = md5($conn->real\_escape\_string(strip\_tags($new\_password)));

$confirm\_password = md5($conn->real\_escape\_string(strip\_tags($confirm\_password)));

if ($current\_password == $user['password']) {

if ($new\_password == $confirm\_password) {

$uid = $user['uid'];

$sql = "UPDATE `users` SET `password` = '$new\_password' WHERE `uid` = '$uid'";

if ($conn->query($sql)) {

$\_SESSION['password'] = $new\_password;

$conn->close();

header('Location: home.php');

die();

}

else {

$conn->close();

?>

<div class="modal fade" id="errorModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Error</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Could not update the password. Please try again!</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#errorModal').modal('show');

});

</script>

<?php

}

}

else {

$conn->close();

?>

<div class="modal fade" id="errorModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Could not update the Password</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Passwords do not match!</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#errorModal').modal('show');

});

</script>

<?php

}

}

else {

$conn->close();

?>

<div class="modal fade" id="errorModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Could not update the Password</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">The password you provided is incorrect.</div>

<div class="modal-footer">

<button class="btn btn-primary" type="button" data-dismiss="modal">Cancel</button>

</div>

</div>

</div>

</div>

<script type="text/javascript">

$(window).on('load',function(){

$('#errorModal').modal('show');

});

</script>

<?php

}

}

?>

<div class="container">

<div class="card card-login mx-auto mt-5">

<div class="card-header">Change Password</div>

<div class="card-body">

<div class="text-center mb-4">

<h4>Want to change your password?</h4>

<p>Enter your current password below to change it with your new password.</p>

</div>

<form method="POST" action="<?php echo $\_SERVER['PHP\_SELF'] ?>">

<div class="form-group">

<input type="password" class="form-control" required name="current\_password" placeholder="Current Password" autofocus>

</div>

<div class="form-group">

<input type="password" class="form-control" required name="new\_password" placeholder="New Password">

</div>

<div class="form-group">

<input type="password" class="form-control" required name="confirm\_password" placeholder="Confirm New Password">

</div>

<button class="btn btn-primary btn-block" type="submit" name="submit">Change Password</button>

</form>

<div class="text-center">

<a class="d-block small" style="text-decoration: none;" href="<?php echo $\_SERVER['HTTP\_REFERER']; ?>">Go back</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="../vendor/jquery-easing/jquery.easing.min.js"></script>

</body>

</html>

1. **delete.php**

<?php

if (isset($\_GET['i']) && !empty($\_GET['i'])) {

require '../connection.php';

$uid = $conn->real\_escape\_string(strip\_tags($\_GET['i']));

$sql = "DELETE FROM `users` WHERE `uid` = '$uid'";

if ($conn->query($sql)) {

header('Location: home.php');

die();

}

else {

header('Location: home.php');

die();

}

}

else {

header('Location: home.php');

die();

}

?>

1. **edit-user.php**

<?php

session\_start();

require '../connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` = 'admin'";

$result = $conn->query($sql);

if ($result->num\_rows == 0) {

session\_destroy();

header('Location: ../index.php');

die();

}

else {

$user\_details = $result->fetch\_assoc();

}

}

else {

session\_destroy();

header('Location: ../index.php');

die();

}

if (!isset($\_GET['i']) || empty($\_GET['i'])) {

header('Location: home.php');

}

else {

$uid = base64\_decode($\_GET['i']);

if ($uid == $user\_details['uid']) {

$sql = "SELECT \* FROM `users` WHERE `uid` = '$uid' AND `access` = 'admin'";

}

else {

$sql = "SELECT \* FROM `users` WHERE `uid` = '$uid' AND `access` != 'admin'";

}

$result = $conn->query($sql);

$user = array();

if ($result->num\_rows) {

$user = $result->fetch\_assoc();

}

else {

header('Location: home.php');

}

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Add User | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="../vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="../css/sb-admin.css" rel="stylesheet">

</head>

<body id="page-top">

<?php

if (isset($\_POST['submit'])&&isset($\_POST['name'])&&isset($\_POST['phone'])&&isset($\_POST['uid'])&&isset($\_POST['address'])&&isset($\_POST['emergency\_person'])&&isset($\_POST['emergency\_phone'])&&isset($\_POST['start'])&&isset($\_POST['end'])&&isset($\_POST['blood\_group'])&&isset($\_POST['user\_group'])) {

extract($\_POST);

$sql = "UPDATE `users` SET `name`= '$name', `phone\_no`= '$phone', `address`= '$address', `blood\_group`= '$blood\_group', `emergency\_person`= '$emergency\_person', `emergency\_phone\_no`= '$emergency\_phone', `start\_time`= '$start', `end\_time`= '$end', `access`= '$user\_group'  WHERE `uid` = '$uid'";

if ($conn->query($sql)) {

echo "<script>alert('User Updated Successfully!'); window.location.replace('home.php');</script>";

}

}

?>

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="../images/qr\_code\_1.png" class="image image-responsive" height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search" aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown" aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item active">

<a class="nav-link" href="add-user.php">

<i class="fas fa-fw fa-user"></i>

<span>Add User</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="scan.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>Scan QR</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="home.php">Dashboard</a>

</li>

<li class="breadcrumb-item active">Edit User</li>

</ol>

<!-- DataTables Example -->

<div class="card mb-3">

<div class="card-header">

<i class="fas fa-user"></i>

Edit Details for <?php echo $user['name']; ?></div>

<div class="card-body">

<form method="POST" action="<?php echo $\_SERVER['PHP\_SELF']; ?>">

<div class="form-row">

<div class="form-group col-md-12">

<label for="name">Name</label>

<input type="text" class="form-control" required name="name" id="name" placeholder="Name" value="<?php echo $user['name']; ?>" autofocus>

</div>

<div class="form-group col-md-12">

<label for="phone">Mobile No.</label>

<input type="text" class="form-control" required name="phone" id="phone" value="<?php echo $user['phone\_no']; ?>" placeholder="Mobile No.">

</div>

<div class="form-group col-md-6">

<label for="username">Username</label>

<input type="text" class="form-control" readonly name="username" id="username" value="<?php echo $user['username']; ?>" placeholder="Username">

</div>

<div class="form-group col-md-6">

<input type="text" value="<?php echo $user['uid']; ?>" class="form-control" required hidden name="uid">

</div>

</div>

<div class="form-group">

<label for="inputAddress">Address</label>

<input type="text" class="form-control" required name="address" id="inputAddress" value="<?php echo $user['address']; ?>" placeholder="Address">

</div>

<div class="form-row">

<div class="form-group col-md-6">

<label for="emergency\_person">Emergency Contact Person</label>

<input type="text" class="form-control" required name="emergency\_person" id="emergency\_person" value="<?php echo $user['emergency\_person']; ?>" placeholder="Emergency Contact Person Name">

</div>

<div class="form-group col-md-6">

<label for="emergency\_phone">Emergency Contact Mobile No.</label>

<input type="text" class="form-control" required name="emergency\_phone" id="emergency\_phone" value="<?php echo $user['emergency\_phone\_no']; ?>" placeholder="Emergency Contact Person Mobile No.">

</div>

</div>

<div class="form-row">

<div class="form-group col-md-6">

<label for="start">Start Time</label>

<input type="time" class="form-control" name="start" value="<?php echo $user['start\_time']; ?>" required id="start">

</div>

<div class="form-group col-md-6">

<label for="end">End Time</label>

<input type="time" class="form-control" name="end" value="<?php echo $user['end\_time']; ?>" required id="end">

</div>

<div class="form-group col-md-4">

<label for="bloodGroup">Blood Group</label>

<select name="blood\_group" id="bloodGroup" class="form-control" required>

<option selected>Choose...</option>

<option <?php if ($user['blood\_group'] == "A+") { echo "selected"; } ?> value="A+">A+</option>

<option <?php if ($user['blood\_group'] == "A-") { echo "selected"; } ?> value="A-">A-</option>

<option <?php if ($user['blood\_group'] == "B+") { echo "selected"; } ?> value="B+">B+</option>

<option <?php if ($user['blood\_group'] == "B-") { echo "selected"; } ?> value="B-">B-</option>

<option <?php if ($user['blood\_group'] == "O+") { echo "selected"; } ?> value="O+">O+</option>

<option <?php if ($user['blood\_group'] == "O-") { echo "selected"; } ?> value="O-">O-</option>

<option <?php if ($user['blood\_group'] == "AB+") { echo "selected"; } ?> value="AB+">AB+</option>

<option <?php if ($user['blood\_group'] == "AB-") { echo "selected"; } ?> value="AB-">AB-</option>

</select>

</div>

<div class="form-group col-md-8">

<label for="userGroup">User Group</label>

<select name="user\_group" id="userGroup" class="form-control" required>

<option selected>Choose...</option>

<option  <?php if ($user['access'] == "admin") { echo "selected"; } ?> value="admin">Admin</option>

<option  <?php if ($user['access'] == "regular") { echo "selected"; } ?> value="regular visitors">Regular Visitors</option>

<option  <?php if ($user['access'] == "restricted") { echo "selected"; } ?> value="restricted visitors">Restricted Visitors</option>

</select>

</div>

</div>

<button name="submit" type="submit" class="btn btn-primary">Save Changes</button>

</form>

</div>

</div>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

<a class="btn btn-primary" href="../logout.php">Logout</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="../vendor/jquery/jquery.min.js"></script>

<script src="../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="../vendor/jquery-easing/jquery.easing.min.js"></script>

<!-- Page level plugin JavaScript-->

<script src="../vendor/chart.js/Chart.min.js"></script>

<script src="../vendor/datatables/jquery.dataTables.js"></script>

<script src="../vendor/datatables/dataTables.bootstrap4.js"></script>

<!-- Custom scripts for all pages-->

<script src="../js/sb-admin.min.js"></script>

<!-- Demo scripts for this page-->

<script src="../js/demo/datatables-demo.js"></script>

<script src="../js/demo/chart-area-demo.js"></script>

</body>

</html>

1. **home.php**

<?php

session\_start();

require '../connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` = 'admin'";

if ($conn->query($sql)->num\_rows == 0) {

session\_destroy();

header('Location: ../index.php');

die();

}

}

else {

session\_destroy();

header('Location: ../index.php');

die();

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Admin Dashboard | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="../vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="../css/sb-admin.css" rel="stylesheet">

</head>

<body id="page-top">

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="../images/qr\_code\_1.png" class="image image-responsive"

height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search"

aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown"

aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item active">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="add-user.php">

<i class="fas fa-fw fa-user"></i>

<span>Add User</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="scan.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>Scan QR</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="#">Dashboard</a>

</li>

<li class="breadcrumb-item active">Overview</li>

</ol>

<?php

$sql = "SELECT \* FROM `users`";

$result = $conn->query($sql);

$users = array();

$admin  = $regular = $restricted = 0;

while ($row = $result->fetch\_assoc()) {

if ($row['access'] == "admin") {

$admin++;

}

if ($row['access'] == "regular") {

$regular++;

}

if ($row['access'] == "restricted") {

$restricted++;

}

array\_push($users, $row);

}

?>

<!-- Icon Cards-->

<div class="row">

<div class="col-xl-3 col-sm-6 mb-3">

<div class="card text-white bg-primary o-hidden h-100">

<div class="card-body">

<div class="card-body-icon">

<i class="fas fa-fw fa-user-tie"></i>

</div>

<div class="mr-5"><?php echo $admin; ?>

<?php if ($admin == 1) { echo "Admin"; } else { echo "Admins"; } ?></div>

</div>

<a class="card-footer text-white clearfix small z-1" href="view-users.php?u=admin">

<span class="float-left">View All</span>

<span class="float-right">

<i class="fas fa-angle-right"></i>

</span>

</a>

</div>

</div>

<div class="col-xl-3 col-sm-6 mb-3">

<div class="card text-white bg-warning o-hidden h-100">

<div class="card-body">

<div class="card-body-icon">

<i class="fas fa-fw fa-user"></i>

</div>

<div class="mr-5"><?php echo $regular; ?>

<?php if ($regular == 1) { echo "Regular Visitors"; } else { echo "Regular Visitors"; } ?>

</div>

</div>

<a class="card-footer text-white clearfix small z-1" href="view-users.php?u=regular">

<span class="float-left">View All</span>

<span class="float-right">

<i class="fas fa-angle-right"></i>

</span>

</a>

</div>

</div>

<!--  -->

<div class="col-xl-3 col-sm-6 mb-3">

<div class="card text-white bg-danger o-hidden h-100">

<div class="card-body">

<div class="card-body-icon">

<i class="fas fa-fw fa-user-slash"></i>

</div>

<div class="mr-5"><?php echo $restricted; ?>

<?php if ($restricted == 1) { echo "Restricted Visitors"; } else { echo "Restricted Visitors"; } ?>

</div>

</div>

<a class="card-footer text-white clearfix small z-1" href="view-users.php?u=restricted">

<span class="float-left">View All</span>

<span class="float-right">

<i class="fas fa-angle-right"></i>

</span>

</a>

</div>

</div>

</div>

<!-- DataTables Example -->

<div class="card mb-3">

<div class="card-header">

<i class="fas fa-users"></i>

All Users Data

</div>

<div class="card-body">

<div class="table-responsive">

<table class="table table-bordered text-center" id="dataTable" width="150%" cellspacing="0">

<thead>

<tr>

<th style="vertical-align: middle;">Name</th>

<th style="vertical-align: middle;">Mobile No.</th>

<th style="vertical-align: middle;">Address</th>

<th style="vertical-align: middle;">Blood Group</th>

<th style="vertical-align: middle;">Emergency Contact Person</th>

<th style="vertical-align: middle;">Emergency Mobile No.</th>

<th style="vertical-align: middle;">Start Time</th>

<th style="vertical-align: middle;">End Time</th>

<th style="vertical-align: middle;">Access</th>

<th style="vertical-align: middle;">Access</th>

</tr>

</thead>

<tbody>

<?php

foreach ($users as $user) {

?>

<tr>

<td style="vertical-align: middle;"> <?php echo $user['name']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['phone\_no']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['address']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['blood\_group']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['emergency\_person']; ?>

</td>

<td style="vertical-align: middle;"> <?php echo $user['emergency\_phone\_no']; ?>

</td>

<td style="vertical-align: middle;">

<?php echo date('h:i A', strtotime($user['start\_time'])); ?> </td>

<td style="vertical-align: middle;">

<?php echo date('h:i A', strtotime($user['end\_time'])); ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['access']; ?> </td>

<td style="vertical-align: middle; text-align: justify;">

<div class="btn-group" role="group" aria-label="Basic example">

<button

onclick="location.href='edit-user.php?i=<?php echo base64\_encode($user['uid']); ?>'"

class="btn btn-primary" style="width: 40px;"><i

class="fas fa-edit text-white"></i></button>

<?php

if ($user['access'] != "admin") {

?>

<button

onclick="location.href='attendance-details.php?i=<?php echo base64\_encode($user['uid']); ?>'"

class="btn btn-warning" style="width: 40px;"><i

class="fas fa-info text-white"></i></button>

<?php

}

?>

<button

onclick="if(confirm('Are you sure you want to delete? This action cannot be undone.')) { location.href='delete.php?i=<?php echo $user['uid']; ?>'; }"

class="btn btn-danger" style="width: 40px;"><i

class="fas fa-trash text-white"></i></button>

</div>

</td>

</tr>

<?php

}

?>

</tbody>

</table>

</div>

</div>

</div>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel"

aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

<a class="btn btn-primary" href="../logout.php">Logout</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="../vendor/jquery/jquery.min.js"></script>

<script src="../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="../vendor/jquery-easing/jquery.easing.min.js"></script>

<!-- Page level plugin JavaScript-->

<script src="../vendor/chart.js/Chart.min.js"></script>

<script src="../vendor/datatables/jquery.dataTables.js"></script>

<script src="../vendor/datatables/dataTables.bootstrap4.js"></script>

<!-- Custom scripts for all pages-->

<script src="../js/sb-admin.min.js"></script>

<!-- Demo scripts for this page-->

<script src="../js/demo/datatables-demo.js"></script>

<script src="../js/demo/chart-area-demo.js"></script>

</body>

</html>

1. **mark.php**

<?php

date\_default\_timezone\_set("Asia/Kolkata");

if (isset($\_GET['id']) && !empty($\_GET['id']) && isset($\_GET['time']) && !empty($\_GET['time'])) {

require '../connection.php';

$uid = $conn->real\_escape\_string($\_GET['id']);

$time = $conn->real\_escape\_string(urldecode($\_GET['time']));

$sql = "SELECT \* FROM `users` WHERE `uid` = '$uid'";

$result = $conn->query($sql);

$details = $result->fetch\_assoc();

if ($details['access'] == "restricted") {

echo '5'; //user restricted

return 5;

}

if ($details['access'] == "regular") {

if ((date("H:i:s", time()) < $details['start\_time']) || (date("H:i:s", time()) > $details['end\_time'])) {

echo '6'; //outside hours

return 6;

}

}

if ($result->num\_rows) {

if (time() - strtotime($time) <= 30) {

$sql = "SELECT \* FROM `attendance` WHERE `uid` = '$uid' ORDER BY `aid` DESC LIMIT 1";

$result = $conn->query($sql)->fetch\_assoc();

if (date("Y-m-d", strtotime($result['timestamp'])) == date("Y-m-d", time())) {

if ($result['action'] == "out") {

$aid = $result['aid'];

$current = date("Y-m-d H:i:s", time());

$sql = "UPDATE `attendance` SET `timestamp` = '$current' WHERE `aid` = '$aid'";

$conn->query($sql);

if ($conn->affected\_rows) {

echo '2'; //attendance updated!

return 2;

}

else {

echo '0';

return 0;

}

}

else {

$current = date("Y-m-d H:i:s", time());

$sql = "INSERT INTO `attendance` VALUES (NULL, '$uid', 'out', '$current')";

if ($conn->query($sql)) {

echo '1';

return 1;

}

else {

echo '0';

return 0;

}

}

}

else {

$today = date("Y-m-d H:i:s", time());

$sql = "INSERT INTO `attendance` VALUES (NULL, '$uid', 'in', '$today')";

if ($conn->query($sql)) {

echo '1'; //attendance marked successfully!

return 1;

}

else {

echo '0'; //attendance not marked!

return 0;

}

}

}

else {

echo '3'; //qr code expired!

return 3;

}

}

else {

echo '4'; //user does not exist!

return 4;

}

}

?>

1. **scan.php**

<?php

session\_start();

require '../connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` = 'admin'";

if ($conn->query($sql)->num\_rows == 0) {

session\_destroy();

header('Location: ../index.php');

die();

}

}

else {

session\_destroy();

header('Location: ../index.php');

die();

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Admin Dashboard | Visitors Pass System</title>

<!-- Custom fonts for this template-->

<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="../vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="../css/sb-admin.css" rel="stylesheet">

<script src="https://rawgit.com/schmich/instascan-builds/master/instascan.min.js"></script>

</head>

<body id="page-top">

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="../images/qr\_code\_1.png" class="image image-responsive" height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search" aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown" aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="add-user.php">

<i class="fas fa-fw fa-user"></i>

<span>Add User</span>

</a>

</li>

<li class="nav-item active">

<a class="nav-link" href="scan.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>Scan QR</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="#">Dashboard</a>

</li>

<li class="breadcrumb-item active">Scan QR</li>

</ol>

<!-- Page Content -->

<video width="100%" id="preview"></video>

<script type="text/javascript">

let scanner = new Instascan.Scanner({ video: document.getElementById('preview') });

scanner.addListener('scan', function (content) {

decodedString = atob(atob(atob(content)));

url="mark.php"+decodedString;

$.ajax({

type: "GET",

url: url,

success: function(data) {

if (data == '0') {

alert('Could not mark the attendance. Please try again later.');

}

if (data == '1') {

alert('Attendance marked successfully!');

}

if (data == '2') {

alert('Attendance updated successfully!');

}

if (data == '3') {

alert('Could not mark the attendance. QR Code Expired!');

}

if (data == '4') {

alert('User does not exist!');

}

if (data == '5') {

alert('Could not mark the attendance. Restricted User!');

}

if (data == '6') {

alert('Attendance cannot be marked beyond shift hours!');

}

}

});

});

Instascan.Camera.getCameras().then(function (cameras) {

if (cameras.length == 1) {

scanner.start(cameras[0]);

}

else if(cameras.length>1) {

scanner.start(cameras[1]);

}

else {

console.error('No cameras found.');

}

}).catch(function (e) {

console.error(e);

});

</script>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

<a class="btn btn-primary" href="../logout.php">Logout</a>

</div>

</div>

</div>

</div>

<!-- Bootstrap core JavaScript-->

<script src="../vendor/jquery/jquery.min.js"></script>

<script src="../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<!-- Core plugin JavaScript-->

<script src="../vendor/jquery-easing/jquery.easing.min.js"></script>

<!-- Page level plugin JavaScript-->

<script src="../vendor/chart.js/Chart.min.js"></script>

<script src="../vendor/datatables/jquery.dataTables.js"></script>

<script src="../vendor/datatables/dataTables.bootstrap4.js"></script>

<!-- Custom scripts for all pages-->

<script src="../js/sb-admin.min.js"></script>

<!-- Demo scripts for this page-->

<script src="../js/demo/datatables-demo.js"></script>

<script src="../js/demo/chart-area-demo.js"></script>

</body>

</html>

1. **view-users.php**

<?php

session\_start();

require '../connection.php';

if (isset($\_SESSION['username'])&&isset($\_SESSION['password'])) {

extract($\_SESSION);

$sql = "SELECT \* FROM `users` WHERE `username` = '$username' AND `password` = '$password' AND `access` = 'admin'";

if ($conn->query($sql)->num\_rows == 0) {

session\_destroy();

header('Location: ../index.php');

die();

}

}

else {

session\_destroy();

header('Location: ../index.php');

die();

}

$types = array('admin', 'full', 'regular', 'restricted');

if (!isset($\_GET['u']) || !in\_array($\_GET['u'], $types)) {

header('Location: home.php');

die();

}

else {

$user\_group = strip\_tags($\_GET['u']);

}

?>

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="utf-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<meta name="description" content="">

<meta name="author" content="">

<title>Users | AttendanceQR</title>

<!-- Custom fonts for this template-->

<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">

<!-- Page level plugin CSS-->

<link href="../vendor/datatables/dataTables.bootstrap4.css" rel="stylesheet">

<!-- Custom styles for this template-->

<link href="../css/sb-admin.css" rel="stylesheet">

</head>

<body id="page-top">

<nav class="navbar navbar-expand navbar-dark bg-dark static-top">

<a class="navbar-brand mr-1" href="home.php"><img src="../images/qr\_code\_1.png" class="image image-responsive" height="45" width="45"> Visitors Pass System</a>

<button class="btn btn-link btn-sm text-white order-1 order-sm-0" id="sidebarToggle" href="#">

<i class="fas fa-bars"></i>

</button>

<!-- Navbar Search -->

<form class="d-none d-md-inline-block form-inline ml-auto mr-0 mr-md-3 my-2 my-md-0">

<div class="input-group" style="visibility: hidden;">

<input type="text" class="form-control" disabled placeholder="Search for..." aria-label="Search" aria-describedby="basic-addon2">

<div class="input-group-append">

<button class="btn btn-primary" type="button">

<i class="fas fa-search"></i>

</button>

</div>

</div>

</form>

<!-- Navbar -->

<ul class="navbar-nav ml-auto ml-md-0">

<li class="nav-item dropdown no-arrow">

<a class="nav-link dropdown-toggle" href="#" id="userDropdown" role="button" data-toggle="dropdown" aria-haspopup="true" aria-expanded="false">

<i class="fas fa-user-circle fa-fw"></i>

</a>

<div class="dropdown-menu dropdown-menu-right" aria-labelledby="userDropdown">

<a class="dropdown-item" href="change-password.php">Change Password</a>

<div class="dropdown-divider"></div>

<a class="dropdown-item" href="#" data-toggle="modal" data-target="#logoutModal">Logout</a>

</div>

</li>

</ul>

</nav>

<div id="wrapper">

<!-- Sidebar -->

<ul class="sidebar navbar-nav">

<li class="nav-item">

<a class="nav-link" href="home.php">

<i class="fas fa-fw fa-tachometer-alt"></i>

<span>Dashboard</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="add-user.php">

<i class="fas fa-fw fa-user"></i>

<span>Add User</span>

</a>

</li>

<li class="nav-item">

<a class="nav-link" href="scan.php">

<i class="fas fa-fw fa-qrcode"></i>

<span>Scan QR</span>

</a>

</li>

</ul>

<div id="content-wrapper">

<div class="container-fluid">

<!-- Breadcrumbs-->

<ol class="breadcrumb">

<li class="breadcrumb-item">

<a href="home.php">Dashboard</a>

</li>

<li class="breadcrumb-item active">View <?php echo ucwords($user\_group); ?> Users</li>

</ol>

<?php

$user\_group = $conn->real\_escape\_string($user\_group);

$sql = "SELECT \* FROM `users` WHERE `access` = '$user\_group'";

$result = $conn->query($sql);

$users = array();

while ($row = $result->fetch\_assoc()) {

array\_push($users, $row);

}

?>

<!-- DataTables Example -->

<div class="card mb-3">

<div class="card-header">

<?php

if ($user\_group == "admin") {

?>

<i class="fas fa-user-tie"></i>

<?php

}

if ($user\_group == "full") {

?>

<i class="fas fa-users"></i>

<?php

}

if ($user\_group == "regular") {

?>

<i class="fas fa-user-secret"></i>

<?php

}

if ($user\_group == "restricted") {

?>

<i class="fas fa-user-slash"></i>

<?php

}

?>

All <?php echo ucwords($user\_group); ?> Users</div>

<div class="card-body">

<?php

if (!count($users)) {

echo "<p>No $user\_group users found.</p>";

}

else {

?>

<div class="table-responsive">

<table class="table table-bordered text-center" id="dataTable" width="150%" cellspacing="0">

<thead>

<tr>

<th  style="vertical-align: middle;">Name</th>

<th  style="vertical-align: middle;">Mobile No.</th>

<th  style="vertical-align: middle;">Address</th>

<th  style="vertical-align: middle;">Blood Group</th>

<th  style="vertical-align: middle;">Emergency Contact Person</th>

<th  style="vertical-align: middle;">Emergency Mobile No.</th>

<th  style="vertical-align: middle;">Start Time</th>

<th  style="vertical-align: middle;">End Time</th>

<th  style="vertical-align: middle;">Access</th>

<th  style="vertical-align: middle;">Access</th>

</tr>

</thead>

<tbody>

<?php

foreach ($users as $user) {

?>

<tr>

<td style="vertical-align: middle;"> <?php echo $user['name']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['phone\_no']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['address']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['blood\_group']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['emergency\_person']; ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['emergency\_phone\_no']; ?> </td>

<td style="vertical-align: middle;"> <?php echo date('h:i A', strtotime($user['start\_time'])); ?> </td>

<td style="vertical-align: middle;"> <?php echo date('h:i A', strtotime($user['end\_time'])); ?> </td>

<td style="vertical-align: middle;"> <?php echo $user['access']; ?> </td>

<td style="vertical-align: middle;">

<div>

<button class="btn btn-primary" style="margin: 1px; width: 40px;"><i class="fas fa-edit text-white"></i></button>

<button onclick="if(confirm('Are you sure you want to delete? This action cannot be undone.')) { location.href='delete.php?i=<?php echo $user['uid']; ?>'; }" class="btn btn-danger" style="margin: 1px; width: 40px;"><i class="fas fa-trash text-white"></i></button>

</div>

</td>

</tr>

<?php

}

?>

</tbody>

</table>

</div>

<?php

}

?>

</div>

</div>

</div>

<!-- /.container-fluid -->

<!-- Sticky Footer -->

<footer class="sticky-footer">

<div class="container my-auto">

<div class="copyright text-center my-auto">

<span>Copyright © Visitors Pass System 2023</span>

</div>

</div>

</footer>

</div>

<!-- /.content-wrapper -->

</div>

<!-- /#wrapper -->

<!-- Scroll to Top Button-->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<!-- Logout Modal-->

<div class="modal fade" id="logoutModal" tabindex="-1" role="dialog" aria-labelledby="exampleModalLabel" aria-hidden="true">

<div class="modal-dialog" role="document">

<div class="modal-content">

<div class="modal-header">

<h5 class="modal-title" id="exampleModalLabel">Ready to Leave?</h5>

<button class="close" type="button" data-dismiss="modal" aria-label="Close">

<span aria-hidden="true">×</span>

</button>

</div>

<div class="modal-body">Select "Logout" below if you are ready to end your current session.</div>

<div class="modal-footer">

<button class="btn btn-secondary" type="button" data-dismiss="modal">Cancel</button>

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</div>

</div>

</div>

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</body>

</html>

1. **sb-admin.css**

:root {

--blue: #007bff;

--indigo: #6610f2;

--purple: #6f42c1;

--pink: #e83e8c;

--red: #dc3545;

--orange: #fd7e14;

--yellow: #ffc107;

--green: #28a745;

--teal: #20c997;

--cyan: #17a2b8;

--white: #fff;

--gray: #6c757d;

--gray-dark: #343a40;

--primary: #007bff;

--secondary: #6c757d;

--success: #28a745;

--info: #17a2b8;

--warning: #ffc107;

--danger: #dc3545;

--light: #f8f9fa;

--dark: #343a40;

--breakpoint-xs: 0;

--breakpoint-sm: 576px;

--breakpoint-md: 768px;

--breakpoint-lg: 992px;

--breakpoint-xl: 1200px;

--font-family-sans-serif: -apple-system, BlinkMacSystemFont, "Segoe UI", Roboto, "Helvetica Neue", Arial, "Noto Sans", sans-serif, "Apple Color Emoji", "Segoe UI Emoji", "Segoe UI Symbol", "Noto Color Emoji";

--font-family-monospace: SFMono-Regular, Menlo, Monaco, Consolas, "Liberation Mono", "Courier New", monospace;

}

\*,

\*::before,

\*::after {

-webkit-box-sizing: border-box;

box-sizing: border-box;

}

html {

font-family: sans-serif;

line-height: 1.15;

-webkit-text-size-adjust: 100%;

-webkit-tap-highlight-color: rgba(0, 0, 0, 0);

}

article, aside, figcaption, figure, footer, header, hgroup, main, nav, section {

display: block;

}

body {

margin: 0;

font-family: -apple-system, BlinkMacSystemFont, "Segoe UI", Roboto, "Helvetica Neue", Arial, "Noto Sans", sans-serif, "Apple Color Emoji", "Segoe UI Emoji", "Segoe UI Symbol", "Noto Color Emoji";

font-size: 1rem;

font-weight: 400;

line-height: 1.5;

color: #212529;

text-align: left;

background-color: #fff;

}

[tabindex="-1"]:focus {

outline: 0 !important;

}

hr {

-webkit-box-sizing: content-box;

box-sizing: content-box;

height: 0;

overflow: visible;

}

h1, h2, h3, h4, h5, h6 {

margin-top: 0;

margin-bottom: 0.5rem;

}

p {

margin-top: 0;

margin-bottom: 1rem;

}

abbr[title],

abbr[data-original-title] {

text-decoration: underline;

-webkit-text-decoration: underline dotted;

text-decoration: underline dotted;

cursor: help;

border-bottom: 0;

-webkit-text-decoration-skip-ink: none;

text-decoration-skip-ink: none;

}

address {

margin-bottom: 1rem;

font-style: normal;

line-height: inherit;

}

ol,

ul,

dl {

margin-top: 0;

margin-bottom: 1rem;

}

ol ol,

ul ul,

ol ul,

ul ol {

margin-bottom: 0;

}

dt {

font-weight: 700;

}

dd {

margin-bottom: .5rem;

margin-left: 0;

}

blockquote {

margin: 0 0 1rem;

}

b,

strong {

font-weight: bolder;

}

small {

font-size: 80%;

}

sub,

sup {

position: relative;

font-size: 75%;

line-height: 0;

vertical-align: baseline;

}

sub {

bottom: -.25em;

}

sup {

top: -.5em;

}

a {

color: #007bff;

text-decoration: none;

background-color: transparent;

}

a:hover {

color: #0056b3;

text-decoration: underline;

}

a:not([href]):not([tabindex]) {

color: inherit;

text-decoration: none;

}

a:not([href]):not([tabindex]):hover, a:not([href]):not([tabindex]):focus {

color: inherit;

text-decoration: none;

}

a:not([href]):not([tabindex]):focus {

outline: 0;

}

pre,

code,

kbd,

samp {

font-family: SFMono-Regular, Menlo, Monaco, Consolas, "Liberation Mono", "Courier New", monospace;

font-size: 1em;

}

pre {

margin-top: 0;

margin-bottom: 1rem;

overflow: auto;

}

figure {

margin: 0 0 1rem;

}

img {

vertical-align: middle;

border-style: none;

}

svg {

overflow: hidden;

vertical-align: middle;

}

table {

border-collapse: collapse;

}

caption {

padding-top: 0.75rem;

padding-bottom: 0.75rem;

color: #6c757d;

text-align: left;

caption-side: bottom;

}

th {

text-align: inherit;

}

label {

display: inline-block;

margin-bottom: 0.5rem;

}

button {

border-radius: 0;

}

button:focus {

outline: 1px dotted;

outline: 5px auto -webkit-focus-ring-color;

}

input,

button,

select,

optgroup,

textarea {

margin: 0;

font-family: inherit;

font-size: inherit;

line-height: inherit;

}

button,

input {

overflow: visible;

}

button,

select {

text-transform: none;

}

select {

word-wrap: normal;

}

button,

[type="button"],

[type="reset"],

[type="submit"] {

-webkit-appearance: button;

}

button:not(:disabled),

[type="button"]:not(:disabled),

[type="reset"]:not(:disabled),

[type="submit"]:not(:disabled) {

cursor: pointer;

}

button::-moz-focus-inner,

[type="button"]::-moz-focus-inner,

[type="reset"]::-moz-focus-inner,

[type="submit"]::-moz-focus-inner {

padding: 0;

border-style: none;

}

input[type="radio"],

input[type="checkbox"] {

-webkit-box-sizing: border-box;

box-sizing: border-box;

padding: 0;

}

input[type="date"],

input[type="time"],

input[type="datetime-local"],

input[type="month"] {

-webkit-appearance: listbox;

}

textarea {

overflow: auto;

resize: vertical;

}

fieldset {

min-width: 0;

padding: 0;

margin: 0;

border: 0;

}

legend {

display: block;

width: 100%;

max-width: 100%;

padding: 0;

margin-bottom: .5rem;

font-size: 1.5rem;

line-height: inherit;

color: inherit;

white-space: normal;

}

progress {

vertical-align: baseline;

}

[type="number"]::-webkit-inner-spin-button,

[type="number"]::-webkit-outer-spin-button {

height: auto;

}

[type="search"] {

outline-offset: -2px;

-webkit-appearance: none;

}

[type="search"]::-webkit-search-decoration {

-webkit-appearance: none;

}

::-webkit-file-upload-button {

font: inherit;

-webkit-appearance: button;

}

output {

display: inline-block;

}

summary {

display: list-item;

cursor: pointer;

}

template {

display: none;

}

[hidden] {

display: none !important;

}

h1, h2, h3, h4, h5, h6,

.h1, .h2, .h3, .h4, .h5, .h6 {

margin-bottom: 0.5rem;

font-weight: 500;

line-height: 1.2;

}

h1, .h1 {

font-size: 2.5rem;

}

h2, .h2 {

font-size: 2rem;

}

h3, .h3 {

font-size: 1.75rem;

}

h4, .h4 {

font-size: 1.5rem;

}

h5, .h5 {

font-size: 1.25rem;

}

h6, .h6 {

font-size: 1rem;

}

.lead {

font-size: 1.25rem;

font-weight: 300;

}

.display-1 {

font-size: 6rem;

font-weight: 300;

line-height: 1.2;

}

.display-2 {

font-size: 5.5rem;

font-weight: 300;

line-height: 1.2;

}

.display-3 {

font-size: 4.5rem;

font-weight: 300;

line-height: 1.2;

}

.display-4 {

font-size: 3.5rem;

font-weight: 300;

line-height: 1.2;

}

hr {

margin-top: 1rem;

margin-bottom: 1rem;

border: 0;

border-top: 1px solid rgba(0, 0, 0, 0.1);

}

small,

.small {

font-size: 80%;

font-weight: 400;

}

mark,

.mark {

padding: 0.2em;

background-color: #fcf8e3;

}

.list-unstyled {

padding-left: 0;

list-style: none;

}

.list-inline {

padding-left: 0;

list-style: none;

}

.list-inline-item {

display: inline-block;

}

.list-inline-item:not(:last-child) {

margin-right: 0.5rem;

}

.initialism {

font-size: 90%;

text-transform: uppercase;

}

.blockquote {

margin-bottom: 1rem;

font-size: 1.25rem;

}

.blockquote-footer {

display: block;

font-size: 80%;

color: #6c757d;

}

.blockquote-footer::before {

content: "\2014\00A0";

}

.img-fluid {

max-width: 100%;

height: auto;

}

.img-thumbnail {

padding: 0.25rem;

background-color: #fff;

border: 1px solid #dee2e6;

border-radius: 0.25rem;

max-width: 100%;

height: auto;

}

.figure {

display: inline-block;

}

.figure-img {

margin-bottom: 0.5rem;

line-height: 1;

}

.figure-caption {

font-size: 90%;

color: #6c757d;

}

code {

font-size: 87.5%;

color: #e83e8c;

word-break: break-word;

}

a > code {

color: inherit;

}

kbd {

padding: 0.2rem 0.4rem;

font-size: 87.5%;

color: #fff;

background-color: #212529;

border-radius: 0.2rem;

}

kbd kbd {

padding: 0;

font-size: 100%;

font-weight: 700;

}

pre {

display: block;

font-size: 87.5%;

color: #212529;

}

pre code {

font-size: inherit;

color: inherit;

word-break: normal;

}

.pre-scrollable {

max-height: 340px;

overflow-y: scroll;

}

.container {

width: 100%;

padding-right: 15px;

padding-left: 15px;

margin-right: auto;

margin-left: auto;

}

@media (min-width: 576px) {

.container {

max-width: 540px;

}

}

@media (min-width: 768px) {

.container {

max-width: 720px;

}

}

@media (min-width: 992px) {

.container {

max-width: 960px;

}

}

@media (min-width: 1200px) {

.container {

max-width: 1140px;

}

}

.container-fluid {

width: 100%;

padding-right: 15px;

padding-left: 15px;

margin-right: auto;

margin-left: auto;

}

.row {

display: -webkit-box;

display: -ms-flexbox;

display: flex;

-ms-flex-wrap: wrap;

flex-wrap: wrap;

margin-right: -15px;

margin-left: -15px;

}

.no-gutters {

margin-right: 0;

margin-left: 0;

}

.no-gutters > .col,

.no-gutters > [class\*="col-"] {

padding-right: 0;

padding-left: 0;

}

.col-1, .col-2, .col-3, .col-4, .col-5, .col-6, .col-7, .col-8, .col-9, .col-10, .col-11, .col-12, .col,

.col-auto, .col-sm-1, .col-sm-2, .col-sm-3, .col-sm-4, .col-sm-5, .col-sm-6, .col-sm-7, .col-sm-8, .col-sm-9, .col-sm-10, .col-sm-11, .col-sm-12, .col-sm,

.col-sm-auto, .col-md-1, .col-md-2, .col-md-3, .col-md-4, .col-md-5, .col-md-6, .col-md-7, .col-md-8, .col-md-9, .col-md-10, .col-md-11, .col-md-12, .col-md,

.col-md-auto, .col-lg-1, .col-lg-2, .col-lg-3, .col-lg-4, .col-lg-5, .col-lg-6, .col-lg-7, .col-lg-8, .col-lg-9, .col-lg-10, .col-lg-11, .col-lg-12, .col-lg,

.col-lg-auto, .col-xl-1, .col-xl-2, .col-xl-3, .col-xl-4, .col-xl-5, .col-xl-6, .col-xl-7, .col-xl-8, .col-xl-9, .col-xl-10, .col-xl-11, .col-xl-12, .col-xl,

.col-xl-auto {

position: relative;

width: 100%;

padding-right: 15px;

padding-left: 15px;

}

.col {

-ms-flex-preferred-size: 0;

flex-basis: 0;

-webkit-box-flex: 1;

-ms-flex-positive: 1;

flex-grow: 1;

max-width: 100%;

}

.col-auto {

-webkit-box-flex: 0;

-ms-flex: 0 0 auto;

flex: 0 0 auto;

width: auto;

max-width: 100%;

}

.col-1 {

-webkit-box-flex: 0;

-ms-flex: 0 0 8.33333%;

flex: 0 0 8.33333%;

max-width: 8.33333%;

}

.col-2 {

-webkit-box-flex: 0;

-ms-flex: 0 0 16.66667%;

flex: 0 0 16.66667%;

max-width: 16.66667%;

}

.col-3 {

-webkit-box-flex: 0;

-ms-flex: 0 0 25%;

flex: 0 0 25%;

max-width: 25%;

}

.col-4 {

-webkit-box-flex: 0;

-ms-flex: 0 0 33.33333%;

flex: 0 0 33.33333%;

max-width: 33.33333%;

}

.col-5 {

-webkit-box-flex: 0;

-ms-flex: 0 0 41.66667%;

flex: 0 0 41.66667%;

max-width: 41.66667%;

}

.col-6 {

-webkit-box-flex: 0;

-ms-flex: 0 0 50%;

flex: 0 0 50%;

max-width: 50%;

}

.col-7 {

-webkit-box-flex: 0;

-ms-flex: 0 0 58.33333%;

flex: 0 0 58.33333%;

max-width: 58.33333%;

}

.col-8 {

-webkit-box-flex: 0;

-ms-flex: 0 0 66.66667%;

flex: 0 0 66.66667%;

max-width: 66.66667%;

}

.col-9 {

-webkit-box-flex: 0;

-ms-flex: 0 0 75%;

flex: 0 0 75%;

max-width: 75%;

}

.col-10 {

-webkit-box-flex: 0;

-ms-flex: 0 0 83.33333%;

flex: 0 0 83.33333%;

max-width: 83.33333%;

}

.col-11 {

-webkit-box-flex: 0;

-ms-flex: 0 0 91.66667%;

flex: 0 0 91.66667%;

max-width: 91.66667%;

}

.col-12 {

-webkit-box-flex: 0;

-ms-flex: 0 0 100%;

flex: 0 0 100%;

max-width: 100%;

}

.order-first {

-webkit-box-ordinal-group: 0;

-ms-flex-order: -1;

order: -1;

}

.order-last {

-webkit-box-ordinal-group: 14;

-ms-flex-order: 13;

order: 13;

}

.order-0 {

-webkit-box-ordinal-group: 1;

-ms-flex-order: 0;

order: 0;

}

.order-1 {

-webkit-box-ordinal-group: 2;

-ms-flex-order: 1;

order: 1;

}

.order-2 {

-webkit-box-ordinal-group: 3;

-ms-flex-order: 2;

order: 2;

}

.order-3 {

-webkit-box-ordinal-group: 4;

-ms-flex-order: 3;

order: 3;

}

.order-4 {

-webkit-box-ordinal-group: 5;

-ms-flex-order: 4;

order: 4;

}

.order-5 {

-webkit-box-ordinal-group: 6;

-ms-flex-order: 5;

order: 5;

}

.order-6 {

-webkit-box-ordinal-group: 7;

-ms-flex-order: 6;

order: 6;

}

.order-7 {

-webkit-box-ordinal-group: 8;

-ms-flex-order: 7;

order: 7;

}

.order-8 {

-webkit-box-ordinal-group: 9;

-ms-flex-order: 8;

order: 8;

}

.order-9 {

-webkit-box-ordinal-group: 10;

-ms-flex-order: 9;

order: 9;

}

.order-10 {

-webkit-box-ordinal-group: 11;

-ms-flex-order: 10;

order: 10;

}

.order-11 {

-webkit-box-ordinal-group: 12;

-ms-flex-order: 11;

order: 11;

}

.order-12 {

-webkit-box-ordinal-group: 13;

-ms-flex-order: 12;

order: 12;

}

.offset-1 {

margin-left: 8.33333%;

}

.offset-2 {

margin-left: 16.66667%;

}

.offset-3 {

margin-left: 25%;

}

.offset-4 {

margin-left: 33.33333%;

}

.offset-5 {

margin-left: 41.66667%;

}

.offset-6 {

margin-left: 50%;

}

.offset-7 {

margin-left: 58.33333%;

}

.offset-8 {

margin-left: 66.66667%;

}

.offset-9 {

margin-left: 75%;

}

.offset-10 {

margin-left: 83.33333%;

}

.offset-11 {

margin-left: 91.66667%;

}

@media (min-width: 576px) {

.col-sm {

-ms-flex-preferred-size: 0;

flex-basis: 0;

-webkit-box-flex: 1;

-ms-flex-positive: 1;

flex-grow: 1;

max-width: 100%;

}

.col-sm-auto {

-webkit-box-flex: 0;

-ms-flex: 0 0 auto;

flex: 0 0 auto;

width: auto;

max-width: 100%;

}

.col-sm-1 {

-webkit-box-flex: 0;

-ms-flex: 0 0 8.33333%;

flex: 0 0 8.33333%;

max-width: 8.33333%;

}

.col-sm-2 {

-webkit-box-flex: 0;

-ms-flex: 0 0 16.66667%;

flex: 0 0 16.66667%;

max-width: 16.66667%;

}

.col-sm-3 {

-webkit-box-flex: 0;

-ms-flex: 0 0 25%;

flex: 0 0 25%;

max-width: 25%;

}

.col-sm-4 {

-webkit-box-flex: 0;

-ms-flex: 0 0 33.33333%;

flex: 0 0 33.33333%;

max-width: 33.33333%;

}

.col-sm-5 {

-webkit-box-flex: 0;

-ms-flex: 0 0 41.66667%;

flex: 0 0 41.66667%;

max-width: 41.66667%;

}

.col-sm-6 {

-webkit-box-flex: 0;

-ms-flex: 0 0 50%;

flex: 0 0 50%;

max-width: 50%;

}

.col-sm-7 {

-webkit-box-flex: 0;

-ms-flex: 0 0 58.33333%;

flex: 0 0 58.33333%;

max-width: 58.33333%;

}

.col-sm-8 {

-webkit-box-flex: 0;

-ms-flex: 0 0 66.66667%;

flex: 0 0 66.66667%;

max-width: 66.66667%;

}

.col-sm-9 {

-webkit-box-flex: 0;

-ms-flex: 0 0 75%;

flex: 0 0 75%;

max-width: 75%;

}

.col-sm-10 {

-webkit-box-flex: 0;

-ms-flex: 0 0 83.33333%;

flex: 0 0 83.33333%;

max-width: 83.33333%;

}

.col-sm-11 {

-webkit-box-flex: 0;

-ms-flex: 0 0 91.66667%;

flex: 0 0 91.66667%;

max-width: 91.66667%;

}

.col-sm-12 {

-webkit-box-flex: 0;

-ms-flex: 0 0 100%;

flex: 0 0 100%;

max-width: 100%;

}

.order-sm-first {

-webkit-box-ordinal-group: 0;

-ms-flex-order: -1;

order: -1;

}

.order-sm-last {

-webkit-box-ordinal-group: 14;

-ms-flex-order: 13;

order: 13;

}

.order-sm-0 {

-webkit-box-ordinal-group: 1;

-ms-flex-order: 0;

order: 0;

}

.order-sm-1 {

-webkit-box-ordinal-group: 2;

-ms-flex-order: 1;

order: 1;

}

.order-sm-2 {

-webkit-box-ordinal-group: 3;

-ms-flex-order: 2;

order: 2;

}

.order-sm-3 {

-webkit-box-ordinal-group: 4;

-ms-flex-order: 3;

order: 3;

}

.order-sm-4 {

-webkit-box-ordinal-group: 5;

-ms-flex-order: 4;

order: 4;

}

.order-sm-5 {

-webkit-box-ordinal-group: 6;

-ms-flex-order: 5;

order: 5;

}

.order-sm-6 {

-webkit-box-ordinal-group: 7;

-ms-flex-order: 6;

order: 6;

}

.order-sm-7 {

-webkit-box-ordinal-group: 8;

-ms-flex-order: 7;

order: 7;

}

1. **sb-admin.js**

(function($) {

"use strict"; // Start of use strict

// Toggle the side navigation

$("#sidebarToggle").on('click', function(e) {

e.preventDefault();

$("body").toggleClass("sidebar-toggled");

$(".sidebar").toggleClass("toggled");

});

// Prevent the content wrapper from scrolling when the fixed side navigation hovered over

$('body.fixed-nav .sidebar').on('mousewheel DOMMouseScroll wheel', function(e) {

if ($(window).width() > 768) {

var e0 = e.originalEvent,

delta = e0.wheelDelta || -e0.detail;

this.scrollTop += (delta < 0 ? 1 : -1) \* 30;

e.preventDefault();

}

});

// Scroll to top button appear

$(document).on('scroll', function() {

var scrollDistance = $(this).scrollTop();

if (scrollDistance > 100) {

$('.scroll-to-top').fadeIn();

} else {

$('.scroll-to-top').fadeOut();

}

});

// Smooth scrolling using jQuery easing

$(document).on('click', 'a.scroll-to-top', function(event) {

var $anchor = $(this);

$('html, body').stop().animate({

scrollTop: ($($anchor.attr('href')).offset().top)

}, 1000, 'easeInOutExpo');

event.preventDefault();

});

})(jQuery); // End of use strict

1. **sb-admin.min.js**

!function(l){"use strict";l("#sidebarToggle").on("click",function(o){o.preventDefault(),l("body").toggleClass("sidebar-toggled"),l(".sidebar").toggleClass("toggled")}),l("body.fixed-nav .sidebar").on("mousewheel DOMMouseScroll wheel",function(o){if(768<l(window).width()){var e=o.originalEvent,t=e.wheelDelta||-e.detail;this.scrollTop+=30\*(t<0?1:-1),o.preventDefault()}}),l(document).on("scroll",function(){100<l(this).scrollTop()?l(".scroll-to-top").fadeIn():l(".scroll-to-top").fadeOut()}),l(document).on("click","a.scroll-to-top",function(o){var e=l(this);l("html, body").stop().animate({scrollTop:l(e.attr("href")).offset().top},1e3,"easeInOutExpo"),o.preventDefault()})}(jQuery);

**15. OUTPUT FORMS**

**16. CONCLUSION**

**17. BIBLOGRAPHY**

**Website Reference:**

https://www.freepik.com/

<https://www.w3schools.com/html/>

**Book Reference:**

- Beginning Php6, Apache, MySQL Web Development by Boronczyk Timothy

- Learning PHP, MySQL & JavaScript with j Query, CSS & HTML5 by Robin Nixon

**18. EXPERT OPINION**