

A PROJECT REPORT ON “TRAVEL BLOG”

(Live Project) Project Link: - https://cibadress.com/app/bca6sem/travel_blog

**Submitted in partial fulfillment of the requirement
for the award of the degree
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Submitted to



**Makhanlal ChaturvediNational University of Journalism and
Communication, Bhopal**

**ACADEMY OF COMPUTER SCIENCE AND TECHNOLOGY,
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PROJECT CERTIFICATE

This is to certify that the project report entitled **TRAVEL BLOG** submitted to Makhanlal Chaturvedi National University of Journalism & Communication, in partial fulfillment of the requirement for the award of the degree of Bachelor of Computer Applications (BCA), is original work carried out by myself Miss. Muskan Vanshkar with Enrollment no. AX149027023 under the Supervision of **Mr. Mukesh Kumar Ahuja**. The matter embodied in this project is genuine work done by myself and has not been submitted whether to this University or to any other University / Institute for the fulfillment of the requirement of any course of study.

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I am very thankful for the open-handed support extended by many people. While no list would be complete, it is my pleasure to acknowledge the assistance of my friends who provided encouragement, knowledge and constructive suggestions.

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This is to certify that the Major Project report entitled “**TRAVEL BLOG**” is done by me, and it is authentic work carried out for the partial fulfillment of the requirements for the award of the degree of Bachelor of Computer Applications (BCA) under the guidance of **Mr. Mukesh Kumar Ahuja**. The matter and software embody in this project has not been submitted earlier for award of any degree or diploma to the best of my knowledge and believes.

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CERTIFICATE FROM PROJECT GUIDE

This is certified that this Major Project entitled “**TRAVEL BLOG**” submitted in partial fulfillment of the requirements for the award of the degree of Bachelor of Computer Applications (BCA) in session (years 2021 to 2024) to the Makhanlal Chaturvedi National University of Journalism & Communication, Bhopal, done by **Miss. Muskan Vanshkar** is an authentic work carried out by them at “**Academy of Computer Science And Technology, Jabalpur**” under my guidance.

The matter and software embodied in this project work has not been submitted earlier for the award of any degree or diploma to the best of my knowledge and belief.

Signature of BCA Teacher
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Chapter 1: Introduction of the Project

(i) Objective to the Project

The primary objective of the Travel Blog Project is to create a comprehensive, engaging, and informative platform that caters to travel enthusiasts, adventurers, and casual tourists alike. The blog aims to inspire and assist readers in planning their trips by providing valuable insights, detailed guides, and personal travel experiences. Below are the key points that encapsulate the objectives of the project:

- **Inspire Wanderlust:** - Use high-quality images and videos to capture the beauty of various destinations, enticing readers to explore new places. Share personal travel stories and adventures that evoke curiosity and excitement about traveling.
- **Provide Practical Travel Information:** - Offer detailed guides on various destinations, including popular attractions, hidden gems, local customs, and cultural insights. Provide practical tips on packing, budgeting, safety, and other travel essentials to help readers prepare for their journeys.
- **Support Travel Planning:** - Create sample itineraries for different types of travelers, such as solo travelers, families, or adventure seekers, to assist in planning trips efficiently.
- **Encourage Sustainable and Responsible Travel:** - Promote sustainable travel practices, such as reducing plastic use, supporting local businesses, and respecting wildlife.
- **Build a Community of Travelers:** - Include features like comment sections, forums, and social media integration to foster a sense of community and allow readers to share their own experiences and tips.
- **Monetize the Blog:** - Utilize affiliate marketing by recommending travel products, services, and accommodations, earning commissions on bookings and purchases made through the blog.
- **Enhance User Experience:** - Ensure the blog is accessible and easy to navigate on all devices, including desktops, tablets, and smartphones.

This project includes following modules:

Domain

Hosting

Authorization

Publishing a Travel Blog Destination

Admin Center

Content Management

Blog Destination Management

User Management

(ii) Problem Definition

The Travel Blog website's motto is: "**Explore. Experience. Share.**"

- **Explore:** Encourages readers to discover new destinations, cultures, and experiences.
- **Experience:** Highlights the importance of immersing oneself fully in the journey and creating memorable moments.
- **Share:** Promotes the idea of building a community where travelers can share their stories, tips, and inspirations with others.

The goal of a Travel Blog's website is to inspire and inform travelers by providing comprehensive guides, practical tips, and personal stories that enhance their travel experiences. By fostering a community of like-minded explorers, the blog aims to promote sustainable and responsible travel while also offering valuable resources for efficient trip planning and memorable adventures.

Travel blogs have become a ubiquitous source of information and inspiration for travelers worldwide. However, several challenges impede their effectiveness and reliability. Understanding these problems is crucial for developing a travel blog that truly meets the needs of its audience.

1. Information Overload and Lack of Organization

- **Scattered Content:** Many travel blogs offer a wealth of information, but it is often disorganized. Readers can become overwhelmed by the sheer volume of posts, finding it difficult to locate specific information.
- **Redundancy:** Numerous blogs cover the same popular destinations, leading to repetitive content. This saturation can make it challenging for readers to find unique perspectives or lesser-known tips.

2. Quality and Credibility Issues

- **Accuracy:** Some travel blogs provide outdated or inaccurate information, such as old transportation schedules or closed attractions. This can lead to frustration and wasted time for travelers.
- **Bias and Transparency:** Blogs that do not disclose sponsorships or partnerships may present biased reviews, eroding trust. Readers need transparency to judge the reliability of the recommendations.

3. Lack of Engagement and Community Building

- **Limited Interaction:** Many travel blogs fail to foster a sense of community. Without interactive features like comment sections or forums, readers miss opportunities to share experiences and advice with fellow travelers.
- **One-Way Communication:** Blogs that do not engage with their audience, either through comments or social media, miss out on valuable feedback and the chance to build a loyal readership.

4. Inadequate Focus on Sustainable Travel

- **Environmental Impact:** Many travel blogs neglect to emphasize sustainable travel practices, which are crucial for minimizing the environmental impact of tourism. Readers need guidance on how to travel responsibly.
- **Cultural Sensitivity:** Insufficient attention to respecting local cultures and traditions can lead to insensitive behavior by travelers, harming the very destinations they visit.

5. Monetization Challenges

- **Balance Between Content and Ads:** Over-commercialization can detract from the user experience. Blogs that are overly cluttered with ads or sponsored content can lose credibility and reader trust.

- **Sustainable Revenue Models:** Finding a balance between generating income and providing valuable, unbiased content is a persistent challenge for travel bloggers.

6. Technical and Usability Issues

- **Website Navigation:** Poorly designed websites with difficult navigation and slow load times can frustrate users, leading them to seek information elsewhere.
- **Mobile Optimization:** With an increasing number of users accessing content via smartphones, blogs that are not mobile-friendly risk losing a significant portion of their audience.

To address these problems, travel blogs need to prioritize organized, accurate, and unique content while maintaining transparency and fostering community engagement. Emphasizing sustainable travel practices and ensuring a user-friendly design can further enhance the blog's value. By striking a balance between monetization and quality content, travel blogs can build trust and establish themselves as reliable resources for travelers.

Disadvantages of Travel Blogs

1. **Inaccurate or Outdated Information:** - Travel blogs often contain static posts that are not regularly updated. As travel conditions change, such as business hours, visa requirements, or transportation schedules, readers may encounter outdated information that could disrupt their plans. In some cases, travel bloggers may inadvertently spread incorrect information due to a lack of thorough research or reliance on hearsay.
2. **Bias and Lack of Transparency:** - Many travel bloggers rely on sponsorships and partnerships for income. When these relationships are not disclosed, the content can appear biased, leading readers to question the authenticity of the reviews and recommendations.
3. **Over-Commercialization:** - To monetize their blogs, many travel bloggers include a significant number of advertisements and affiliate links. This can clutter the site, detract from the user experience, and reduce the overall quality of the content.
4. **Homogenization of Travel Experiences:** - The travel blogosphere often sees a replication of the same destinations, itineraries, and tips. This homogenization can limit the discovery of unique or off-the-beaten-path experiences.
5. **Lack of Engagement and Community Building:** - Many travel blogs do not provide adequate platforms for reader interaction, such as comment sections or forums.
6. **Sustainability Concerns:** - Not all travel blogs emphasize the importance of sustainable and responsible travel practices. This can lead to environmentally and culturally insensitive behavior among readers who are not informed about the impacts of their actions.
7. **Technical and Usability Issues:** - Poor website design, with complex navigation and slow load times, can frustrate users and discourage them from exploring the content further. With the increasing number of users accessing blogs via mobile devices, websites that are not optimized for mobile viewing can alienate a significant portion of the audience.

While travel blogs can be an excellent resource for travelers, they are not without their disadvantages. Inaccurate information, bias, over-commercialization, homogenization of travel experiences, lack of engagement, sustainability concerns, and technical issues are all significant drawbacks that can impact the reliability and enjoyment of these platforms. By being aware of these challenges, readers can approach travel blogs with a critical eye, and bloggers can strive to address these issues to create more valuable and trustworthy content.

FEASIBILITY STUDY

This study examines the feasibility of creating a website for a Travel blog. The analysis indicates that a dedicated website is a highly viable solution, offering significant benefits such as increased visibility, the ability to showcase travel expertise, streamlined booking processes, and the development of a strong, professional brand identity.

- **Increase visibility:** Implement search engine optimization (SEO) strategies to ensure the travel blog ranks high on search engines. Use relevant keywords, meta descriptions, and alt texts for images.
- **Showcase expertise:** Publish detailed and well-researched travel guides, itineraries, and tips that demonstrate knowledge and expertise in various travel niches.
- **Facilitate bookings:** Ensure contact details are easily accessible. Include an email address, phone number, and links to social media profiles for direct communication.
- **Build brand identity:** Create a visually appealing and professional website that reflects the unique style and personality of the travel blog. Use consistent branding elements such as logos, color schemes, and typography.
- Technical feasibility
- Economical feasibility
- Operational feasibility

Technical feasibility

The Proposed system is developed by **Server Language PHP 5.5** [XAMPP server]

Language Used

- 1. Front End (User Interface) HTML 5, CSS, JAVASCRIPT, BOOTSTRAP**
- 2. Server Language PHP 5.5**
- 3. Backend MYSQL**

Economical feasibility

An economical feasibility study of creating a travel blog website reveals that the initial investment in web development, hosting, and content creation is justified by the potential for revenue generation through affiliate marketing, sponsored content, and ads. The relatively low ongoing costs make it a financially sustainable venture with significant profit potential.

Operational feasibility

The operational feasibility study of travel blogs assesses the practicality of establishing and maintaining such platforms. It examines factors like resource availability, technological requirements, and management capabilities. Based on this analysis, creating a travel blog appears operationally feasible, offering opportunities for growth and engagement within the online travel community.

PROJECT PLANNING & SCHEDULE

System Actors (Users)

- Admin
- Registered Users
- Guest Users

Admin Features

- Admin login
- Admin can add new post details
- Admin can manage blog details (edit, delete)
- Admin can add new user details
- Admin can manage user details (edit, delete)
- Admin can check all registered users' details
- Admin can change password
- Admin dashboard

Registered User Features

- New User can Registered by Admin User.
- Registered User can login with valid username and password
- User Can Recover Forget password through Administration
- User can find Post details and get useful information
- User can View Publish Blog
- User Can Update their Username
- User Can Update their Password
- Logout

Guest User Features

- Guest user can view the website and Surfe/Find Post details

There should be a Web App version for the software to connect with for those who wish for a quick dj servicer. The Web App will be responsive to any device using it.

This allows for event organizer to access the service from any sort of hardware device: tablet, computer, mobile devices, and so on. The software itself will be available on all computer platforms that are running any aspect of Linux, Windows 7, Windows 8, and Mac operating systems.

The software will also be easily available to Windows 10 when it comes out later in the year. Besides, computers, the software has a minimal version for tablets for those working for the company to easily navigate through post when they are on the learning phase or simply away from the computer.

Chapter 2: Database Design & Flow Chart

DATABASE TABLE

Table Name: achievement

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 aid	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 atitle	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	3 adate	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	4 atype	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	5 aimg	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	6 userId	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	7 active_record	varchar(255)	utf8mb4_general_ci		No	Yes			Change Drop More

Table Name: tracks

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 aid	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 atitle	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	3 adate	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	4 link	text	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	5 userId	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	6 active_record	varchar(255)	utf8mb4_general_ci		No	Yes			Change Drop More

Table Name: user

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 user_id	int(10)		UNSIGNED	No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 first_name	varchar(30)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	3 last_name	varchar(30)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	4 username	varchar(30)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/>	5 password	varchar(40)	latin1_swedish_ci		Yes	NULL			Change Drop More
<input type="checkbox"/>	6 role	int(11)			No	None			Change Drop More
<input type="checkbox"/>	7 img	text	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	8 otp	varchar(255)	latin1_swedish_ci		No	None			Change Drop More
<input type="checkbox"/>	9 active_record	varchar(255)	latin1_swedish_ci		No	Yes			Change Drop More

Table Name: youtube

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 aid	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 atitle	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	3 adate	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	4 link	text	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	5 img	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	6 userId	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	7 active_record	varchar(255)	utf8mb4_general_ci		No	Yes			Change Drop More

Table Name: user_log

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
<input type="checkbox"/>	1 log_id	int(11)			No	None		AUTO_INCREMENT	Change Drop More
<input type="checkbox"/>	2 user_id	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	3 username	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	4 user_role	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	5 log_time	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More
<input type="checkbox"/>	6 log_date	varchar(255)	utf8mb4_general_ci		No	None			Change Drop More

DATA FILE STRUCTURE

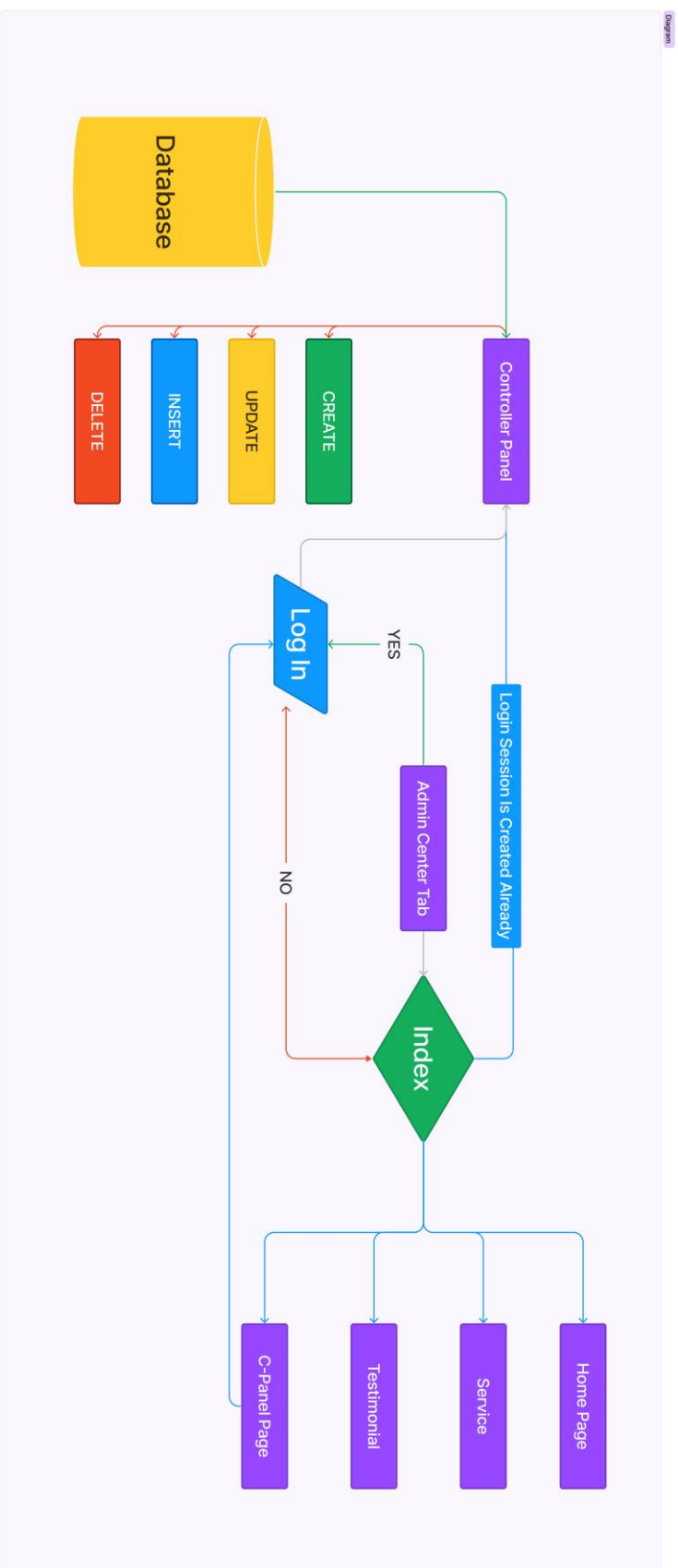
- **config.php**
- **index.php**
- **README.md**

Admin /

- **index.php**
- **header.php**
- **footer.php**
- **logout.php**
- **add-user.php**
- **delete-user.php**
- **config.php**
- **post-delete.php**
- **post-insert.php**
- **post-read.php**
- **post-update.php**
- **users.php**
- **update-user.php**

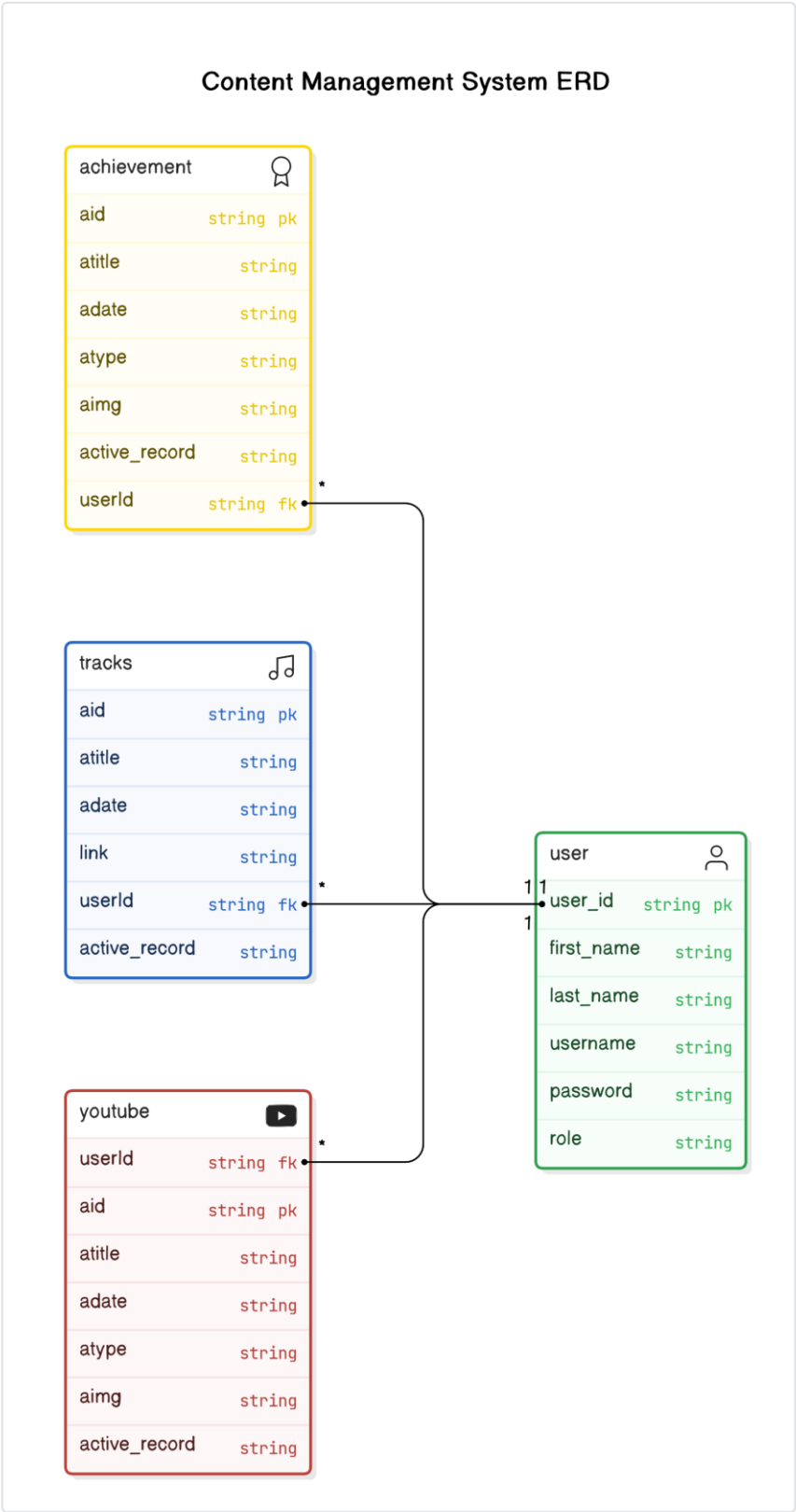
DIAGRAM

a. System Flow Diagram



b. Entity-Relationship Model

Figure 1



HARDWARE & SOFTWARE SPECIFICATION

The software should be ran on any sort of desktop or laptop environment, regardless of the operating system. The software also has the potential of running on tablets, but with a more simplified version. Essential input/output devices are keyboards, mouse, and printers; nothing else is required but can be recommended if desired.

Website Interface - Primary Tasks:

- View all available Education Content
 - Connects with the database through PHP to call all Post objects and display them accordingly
- Search for desired Content by title, Author, and Category
 - A search box will be implemented on the website that will search the site based on the input
- Select their desired Content
 - A button will be displayed under the Post Description that will allow for the read more about it
- Allow for registration
- Allow the User to log in
 - log in display form

Company-side Software - Primary Tasks:

- Allow company workers to open and view student information
 - navigation option that will allow for search of student by name
 - implementation of search bar

Primary storage :

Size : 20.1 MB

Size on disks: 20.5 MB

Contained file:228 files ,20 folders

Performance Requirements:

- Ability to maintain mass amount of customers on the website at once without crashing
- Speedy performance / transmission of data
- Have a quick recovery time if anything were to go wrong
- Display accurately and efficiently on all devices (responsive view)

Security Requirements:

- Secure any transmissions of private information between the student and the institute
- Prevent any potential threats such as SQL injections through the forms or search boxes.

- Prevent third party users at administration level
- Verify website security certificates (that lock in the address bar)

Quality Attributes:

- Maintain a user-friendly environment that is visually appealing
- Easy to see and use navigation
- Maintain readable content
- Searching Content should be accessible to people who are and are not logged in

Software Requirements

- XAMPP server
- Language Used
 1. Front End(User Interface) HTML 5, JAVASCRIPT, BOOTSTRAP
 2. Server Language PHP 5.5
 3. Back end MYSQL

Chapter 3: Development tools & Technology

Development tools specification

Windows 10 (Operating System)

Microsoft Windows is a GUI (Graphical User Interface) multitasking operating system, that is in its environment user can perform a lots of job in a very short span of time where as in case of other environments this it is not possible. If a user has to work with more then one software then one or the other must be closed so that another can be taken into use. Along with this due to the GUI nature of WINDOWS user need not to look for each and every command that has to be supplied to the machine each and every thing is available to the user in front of its eyes in form of big/small picture or text material.

Welcome to Windows 10 Professional. Among the new features available in Windows 10, there are new security tools that you can use to help keep your computer more secure, and new technologies that run in the background, making your computer run more efficiently and reliably.

Windows 10 has improved upon security, including the new Security Center, which allows you to check the status of the important security elements on your computer—Windows Firewall, Automatic Updates, and virus protection software—making it easier for you to understand how to keep your computer better protected against viruses and other security threats. Performance is at an all-time high. You can now use more programs at the same time and they will run faster than ever. Windows 10 is dependable and stable, so you can always rely on the performance and effectiveness of your computer.

Improvements have also been made on many features that make using your computer more effective and useful. For example, you can use Remote Desktop to access your work computer and its resources from home, and to view files and documents on your computer's desktop from a co-worker's computer. With NetMeeting you can have virtual meetings with anyone, anywhere, and you can participate in discussions using audio, video, or chat. Getting help has never been easier. With Remote Assistance, you just send an invitation (either in e-mail or Instant Messenger) to your favorite computer expert or support professional, and they can help you fix a problem from their location. Windows 10 provides extensive online Help for all operating system features, as well as a digital tour to help you discover the possibilities awaiting you.

XAMPP SERVER

XAMPP is one of the widely used cross-platform web servers, which helps developers to create and test their programs on a local webserver. It was developed by the Apache Friends, and its native source code can be revised or modified by the audience. It consists of Apache HTTP Server, MariaDB, and interpreter for the different programming languages like PHP and Perl. It is available in 11 languages and supported by different platforms such as the IA-32 package of Windows & x64 package of macOS and Linux.

What is XAMPP?

XAMPP is an abbreviation where X stands for Cross-Platform, A stands for Apache, M stands for MYSQL, and the Ps stand for PHP and Perl, respectively. It is an open-source package of web solutions that includes Apache distribution for many servers and command-line executables along with modules such as Apache server, MariaDB, PHP, and Perl.

XAMPP helps a local host or server to test its website and clients via computers and laptops before releasing it to the main server. It is a platform that furnishes a suitable environment to test and verify the working of projects based on Apache, Perl, MySQL database, and PHP through the system of the host itself. Among these technologies, Perl is a programming language used for web development, PHP is a backend scripting language, and MariaDB is the most vividly used database developed by MySQL. The detailed description of these components is given below.

Components of XAMPP

As defined earlier, XAMPP is used to symbolize the classification of solutions for different technologies. It provides a base for testing of projects based on different technologies through a personal server. XAMPP is an abbreviated form of each alphabet representing each of its major components. This collection of software contains a web server named Apache, a database management system named MariaDB and scripting/programming languages such as PHP and Perl. X denotes Cross-platform, which means that it can work on different platforms such as Windows, Linux, and macOS. Many other components are also part of this collection of software and are explained below.

1. **Cross-Platform:** Different local systems have different configurations of operating systems installed in it. The component of cross-platform has been included to increase the utility and audience for this package of Apache distributions. It supports various platforms such as packages of Windows, Linus, and MAC OS.
2. **Apache:** It is an HTTP a cross-platform web server. It is used worldwide for delivering web content. The server application has made free for installation and used for the community of developers under

the aegis of Apache Software Foundation. The remote server of Apache delivers the requested files, images, and other documents to the user.

3. **MariaDB:** Originally, MySQL DBMS was a part of XAMPP, but now it has been replaced by MariaDB. It is one of the most widely used relational DBMS, developed by MySQL. It offers online services of data storage, manipulation, retrieval, arrangement, and deletion.
4. **PHP:** It is the backend scripting language primarily used for web development. PHP allows users to create dynamic websites and applications. It can be installed on every platform and supports a variety of database management systems. It was implemented using C language. PHP stands for **Hypertext Processor**. It is said to be derived from Personal Home Page tools, which explains its simplicity and functionality.
5. **Perl:** It is a combination of two high-level dynamic languages, namely Perl 5 and Perl 6. Perl can be applied for finding solutions for problems based on system administration, web development, and networking. Perl allows its users to program dynamic web applications. It is very flexible and robust.
6. **phpMyAdmin:** It is a tool used for dealing with MariaDB. Its version 4.0.4 is currently being used in XAMPP. Administration of DBMS is its main role.
7. **OpenSSL:** It is the open-source implementation of the Secure Socket Layer Protocol and Transport Layer Protocol. Presently version 0.9.8 is a part of XAMPP.
8. **XAMPP Control Panel:** It is a panel that helps to operate and regulate upon other components of the XAMPP. Version 3.2.1 is the most recent update. A detailed description of the control panel will be done in the next section of the tutorial.
9. **Webalizer:** It is a Web Analytics software solution used for User logs and provide details about the usage.
10. **Mercury:** It is a mail transport system, and its latest version is 4.62. It is a mail server, which helps to manage the mails across the web.
11. **Tomcat:** Version 7.0.42 is currently being used in XAMPP. It is a servlet based on JAVA to provide JAVA functionalities.
12. **Filezilla:** It is a File Transfer Protocol Server, which supports and eases the transfer operations performed on files. Its recently updated version is 0.9.41.

XAMPP Format Support

XAMPP is supported in three file formats:

- **.EXE-** It is an extension used to denote executable files making it accessible to install because an executable file can run on a computer as any normal program.

VISUAL STUDIO CODE

Visual Studio Code is a code editor in layman's terms. Visual Studio Code is "a free-editor that helps the programmer write code, helps in debugging and corrects the code using the intelli-sense method ". In normal terms, it facilitates users to write the code in an easy manner. Many people say that it is half of an IDE and an editor, but the decision is up to the coders. Any program/software that we see or use works on the code that runs in the background. Traditionally coding was used to do in the traditional editors or even in the basic editors like notepad! These editors used to provide basic support to the coders.

Some of them were so basic that it was very difficult in writing basic English level programs in them. As time went by, some programming languages needed a specific framework and support for further coding and development it, which was not possible using these editors. VI Editor, Sublime Text Editor, is one of the many kinds of editors that came into existence. The most prominent and which supports almost every coding language is VISUAL STUDIO CODE. Its features let the user modify the editor as per the usage, which means the user is able to download the libraries from the internet and integrate it with the code as per his requirements.

Visual Studio Code has some very unique features. They are listed as below :

- Support for multiple programming languages: Supports multiple programming languages. So earlier, programmers needed Web-Support: a different editor for different languages, but it has built-in multi-language support. This also means it easily detects if there's any fault or cross-language reference, it'll be able to detect it easily.
- Intelli-Sense: It can detect if any snippet of code is left incomplete. Also, common variable syntaxes and variable declarations are made automatically. Ex: If a certain variable is being used in the program and the user has forgotten to declare, intelli-sense will declare it for the user.
- Cross-Platform Support: Traditionally, editors used to support either Windows or Linux or Mac Systems. But Visual Studio Code is cross-platform. So it can work on all three platforms. Also, the code works on all three platforms; else, the open-source and proprietary software codes used to be different.
- Extensions and Support: Usually supports all the programming languages but, if the user/programmer wants to use the programming language which is not supported then, he can download the extension and use it. And performance-wise, the extension doesn't slow down the editor as it runs as a different process.
- Repository: With the ever-increasing demand for the code, secure and timely storage is equally important. It is connected with Git or can be connected with any other repository for pulling or saving the instances.

- **Web-Support:** Comes with built-in support for Web applications. So web applications can be built and supported in VSC.
- **Hierarchy Structure:** The code files are located in files and folders. The required code files also have some files, which may be required for other complex projects. These files can be deleted as per convenience.
- **Improving Code:** Some code snippets can be declared a bit differently, which might help the user in the code. This function prompts the user, wherever necessary, to change it to the suggested option.
- **Terminal Support:** Many of the times, the user needs to start from the root of the directory to start with a particular action, in-built terminal or console provides user support to not to switch in-between two screens for the same.
- **Multi-Projects:** Multiple projects containing multiple files/folders can be opened simultaneously. These projects/folders might or might not be related to each other.
- **Git Support:** Resources can be pulled from Git Hub Repo online and vice-versa; saving can be done too. Resource pulling also means cloning the code which is made available on the internet. This code can later be changed and saved.
- **Commenting:** A common feature, but some of the languages do not support it. Commenting on the code helps the user to recall or track according to the sequence he wants.

Introduction to PHP

What is a PHP File?

- PHP files can contain text, HTML, CSS, JavaScript, and PHP code
- PHP code is executed on the server, and the result is returned to the browser as plain HTML
- PHP files have extension ".php"

What Can PHP Do?

- PHP can generate dynamic page content
- PHP can create, open, read, write, delete, and close files on the server
- PHP can collect form data
- PHP can send and receive cookies
- PHP can add, delete, modify data in your database
- PHP can be used to control user-access
- PHP can encrypt data

With PHP you are not limited to output HTML. You can output images or PDF files. You can also output any text, such as XHTML and XML.

Why PHP?

- PHP runs on various platforms (Windows, Linux, Unix, Mac OS X, etc.)
- PHP is compatible with almost all servers used today (Apache, IIS, etc.)
- PHP supports a wide range of databases
- PHP is free. Download it from the official PHP resource: www.php.net
- PHP is easy to learn and runs efficiently on the server side

What's new in PHP 7

- PHP 7 is much faster than the previous popular stable release (PHP 5.6)
- PHP 7 has improved Error Handling
- PHP 7 supports stricter Type Declarations for function arguments
- PHP 7 supports new operators (like the spaceship operator: `<=>`)

What Do I Need?

To start using PHP, you can:

- Find a web host with PHP and MySQL support
- Install a web server on your own PC, and then install PHP and MySQL

Use a Web Host With PHP Support

If your server has activated support for PHP you do not need to do anything.

Just create some .php files, place them in your web directory, and the server will automatically parse them for you.

You do not need to compile anything or install any extra tools.

Because PHP is free, most web hosts offer PHP support.

Set Up PHP on Your Own PC

However, if your server does not support PHP, you must:

- install a web server
- install PHP
- install a database, such as MySQL

Introduction to HTML

HTML is an acronym which stands for Hyper Text Markup Language which is used for creating web pages and web applications. Let's see what is meant by Hypertext Markup Language, and Web page.

Hyper Text: HyperText simply means "Text within Text." A text has a link within it, is a hypertext. Whenever you click on a link which brings you to a new webpage, you have clicked on a hypertext. HyperText is a way to link two or more web pages (HTML documents) with each other.

Markup language: A markup language is a computer language that is used to apply layout and formatting conventions to a text document. Markup language makes text more interactive and dynamic. It can turn text into images, tables, links, etc.

Web Page: A web page is a document which is commonly written in HTML and translated by a web browser. A web page can be identified by entering an URL. A Web page can be of the static or dynamic type. With the help of HTML only, we can create static web pages.

Hence, HTML is a markup language which is used for creating attractive web pages with the help of styling, and which looks in a nice format on a web browser. An HTML document is made of many HTML tags and each HTML tag contains different content. Let's see a simple example of HTML.

```
<!DOCTYPE>
<html>
<head>
<title>Web page title</title>
</head>
<body>
<h1>Write Your First Heading</h1>
<p>Write Your First Paragraph.</p>
</body>
</html>
```

Description of HTML Example

<!DOCTYPE>: It defines the document type or it instruct the browser about the version of HTML.

<html >: This tag informs the browser that it is an HTML document. Text between html tag describes the web document. It is a container for all other elements of HTML except <!DOCTYPE>

<head>: It should be the first element inside the <html> element, which contains the metadata (information about the document). It must be closed before the body tag opens.

<title>: As its name suggested, it is used to add title of that HTML page which appears at the top of the browser window. It must be placed inside the head tag and should close immediately. (Optional)

<body>: Text between body tag describes the body content of the page that is visible to the end user. This tag contains the main content of the HTML document.

<h1>: Text between <h1> tag describes the first level heading of the webpage.

<p>: Text between <p> tag describes the paragraph of the webpage.

Features of HTML

- 1) It is a very **easy and simple language**. It can be easily understood and modified.
- 2) It is very easy to make an **effective presentation** with HTML because it has a lot of formatting tags.
- 3) It is a **markup language**, so it provides a flexible way to design web pages along with the text.
- 4) It facilitates programmers to add a **link** on the web pages (by html anchor tag), so it enhances the interest of browsing of the user.
- 5) It is **platform-independent** because it can be displayed on any platform like Windows, Linux, and Macintosh, etc.
- 6) It facilitates the programmer to add **Graphics, Videos, and Sound** to the web pages which makes it more attractive and interactive.
- 7) HTML is a case-insensitive language, which means we can use tags either in lower-case or upper-case.

Introduction to CSS

What is CSS?

CSS stands for Cascading Style Sheets. It is a style sheet language which is used to describe the look and formatting of a document written in markup language. It provides an additional feature to HTML. It is generally used with HTML to change the style of web pages and user interfaces. It can also be used with any kind of XML documents including plain XML, SVG and XUL.

CSS is used along with HTML and JavaScript in most websites to create user interfaces for web applications and user interfaces for many mobile applications.

What does CSS do

- You can add new looks to your old HTML documents.
- You can completely change the look of your website with only a few changes in CSS code.

Why use CSS

These are the three major benefits of CSS:

1) Solves a big problem

Before CSS, tags like font, color, background style, element alignments, border and size had to be repeated on every web page. This was a very long process. For example: If you are developing a large website where fonts and color information are added on every single page, it will become a long and expensive process. CSS was created to solve this problem. It was a W3C recommendation.

2) Saves a lot of time

CSS style definitions are saved in external CSS files so it is possible to change the entire website by changing just one file.

3) Provide more attributes

CSS provides more detailed attributes than plain HTML to define the look and feel of the website.

Introduction to JAVASCRIPT

JavaScript is a lightweight, cross-platform, and interpreted compiled programming language which is also known as the scripting language for webpages. It is well-known for the development of web pages, many non-browser environments also use it. JavaScript can be used for Client-side developments as well as Server-side developments. Javascript is both imperative and declarative type of language. JavaScript contains a standard library of objects, like Array, Date, and Math, and a core set of language elements like operators, control structures, and statements.

Client-side: It supplies objects to control a browser and its Document Object Model (DOM). Like if client-side extensions allow an application to place elements on an HTML form and respond to user events such as mouse clicks, form input, and page navigation. Useful libraries for the client-side are AngularJS, ReactJS, VueJS and so many others.

Server-side: It supplies objects relevant to running JavaScript on a server. Like if the server-side extensions allow an application to communicate with a database, and provide continuity of information from one invocation to another of the application, or perform file manipulations on a server. The useful framework which is the most famous these days is node.js.

Imperative language – In this type of language we are mostly concern about how it is to be done . It simply control the flow of computation . The procedural programming approach , object, oriented approach comes under this like async await we are thinking what it is to be done further after async call.

Declarative programming – In this type of language we are concern about how it is to be done , basically here logical computation require . Here main goal is to describe the desired result without direct dictation on how to get it like arrow function do .

JavaScript can be added to your HTML file in two ways:

Internal JS: We can add JavaScript directly to our HTML file by writing the code inside the <script> tag. The <script> tag can either be placed inside the <head> or the <body> tag according to the requirement.

External JS: We can write JavaScript code in other file having an extension.js and then link this file inside the <head> tag of the HTML file in which we want to add this code.

Introduction To MySQL DBMS

Back End Tool

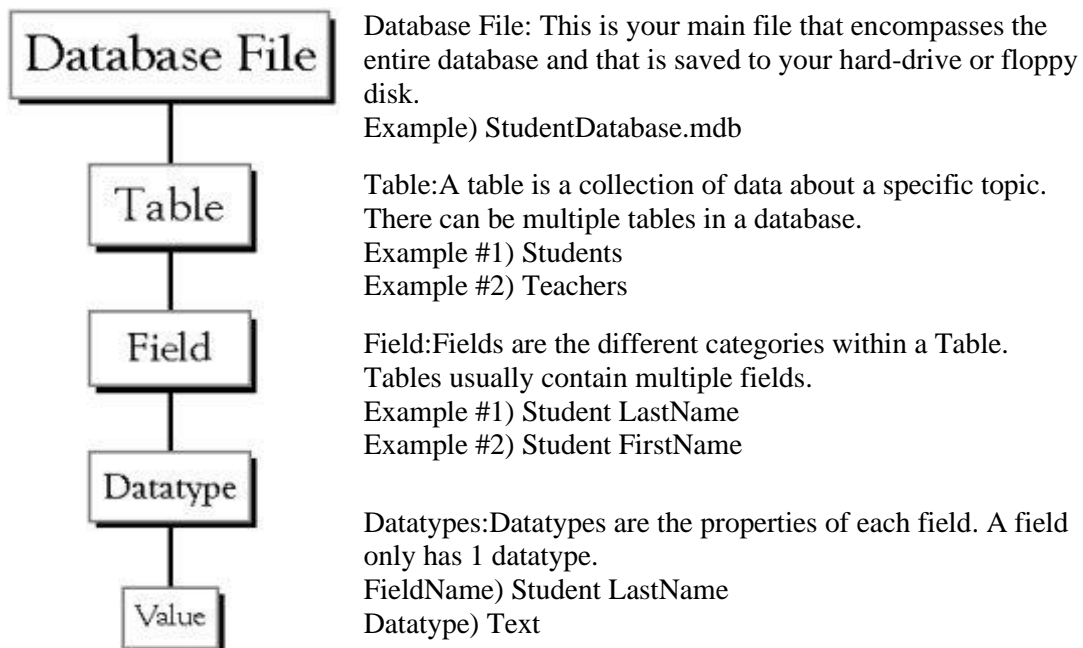
A back end is software which stores the data, manages it properly as it is designed by the user/programmer. One can store, retrieve, update or delete the data when ever needed or required. Not only can this it also retrieve the data when ever needed and as needed.

A back end tool can be a DBMS (Data Base Management System) or RDBMS (Relational Data Base Management System). A DBMS is software which allows the user to read, write and manipulate the data from the front end but it cannot allow the flexibility of establishing relations between the different tables of the back end. On establishing relations it becomes easy for the user to make regular checks for the availability of the records/values required according to the need.

An RDBMS allows storing and manipulating the data in the same manner as what a DBMS allows along with which it also gives the flexibility of establishing relations in between two or more tables on the basis of values stored in them.

Microsoft Access is a powerful program to create and manage your databases. It has many built in features to assist you in constructing and viewing your information. Access is much more involved and is a more genuine database application than other programs such as Microsoft Works.

- First of all you need to understand how Microsoft Access breaks down a database. Some keywords involved in this process are: Database File, Table, Record, Field, Data-type. Here is the Hierarchy that SQL Server uses in breaking down a database.



Forms

HOME PAGE (PART - I)

Travel Blog

Service

Destination

Testimonial

C-Panel

Best Destinations around the jabalpur

Travel, enjoy and live a new and full life

Built Wicket longer admire do barton vanity itself do in it.
Preferred to sportsmen it engrossed listening. Park gate
sell they west hard for the.



21-05-2024 09:18PM

HOME PAGE (PART - II)

Travel Blog

Service

Destination

Testimonial

C-Panel

CATEGORY

We Offer Best Services



Calculated Weather

Built Wicket longer
admire do barton
vanity itself do in it.



Best Flights

Engrossed listening.
Park gate sell they west
hard for the.



Local Events

Barton vanity itself do in
it. Preferred to men it
engrossed listening.



Customization

We deliver outsourced
aviation services for
military customers

21-05-2024 09:18PM

HOME PAGE (PART – III)

Travel Blog

Service

Destination

Testimonial

C-Panel

Top Destinations



Europe

Rs/- 63K

➤ 6 Days Trip



Rome, Italy

Rs/- 16K

➤ 15 Days Trip



London, UK

Rs/- 36K

➤ 6 Days Trip

21-05-2024 09:18PM

HOME PAGE (PART – IV)

Travel Blog

Service

Destination

Testimonial

C-Panel

Testimonials

What People Say About Us.



"Traveling has always been a dream, but it can be daunting without proper guidance. This blog made all the difference! From detailed itineraries to hidden gems, I felt like I had a personal tour guide. Thanks to the insightful tips and recommendations, my trip to Japan was seamless and unforgettable. Can't wait to plan my next adventure with your help!"

jabalpur, India

21-05-2024 09:19PM

All rights Muskan vanshkar

C-PANEL

Travel Blog

Login

Username

Password

login

Back

21-05-2024 09:19PM

ADMIN-PANEL

Travel Blog

HELLO ADMIN, BACK

BLOG

USERS

LOGOUT

All Blog

ADD BLOG

S.NO.	POSTER	NAME	PRICE	DAYS	EDIT	DELETE
1		Europe	63K	6		
2		Rome, Italy	16K	15		
3		London, UK	36K	6		

1

21-05-2024 09:19PM

USER PANEL

Travel Blog

HELLO ADMIN, BACK




BLOG

USERS

LOGOUT

All Admin Users

ADD USER

S.NO.	PROFILE	FULL NAME	USER NAME	ROLE	EDIT	DELETE
1		admin user	admin	Admin		

1

21-05-2024 09:20PM

ADD USER PANEL

Travel Blog

HELLO ADMIN, BACK

BLOG

USERS

LOGOUT

Add User

← BACK

First Name

First Name

Last Name

Last Name

User Name

Username

Password

Password

User Role

Admin

Post image

Choose file

No file chosen

Save

21-05-2024 09:20PM

Coding

index.php

```
<!doctypehtml><html dir="ltr"lang="en-US"><head><meta charset="utf-8"><meta content="IE=edge"http-equiv="X-UA-Compatible"><meta content="width=device-width,initial-scale=1"name="viewport"><title>Travel Blog</title><link href="assets/img/favicons/apple-touch-icon.png"rel="apple-touch-icon"sizes="180x180"><link href="assets/img/favicons/favicon-32x32.png"rel="icon"sizes="32x32"type="image/png"><link href="assets/img/favicons/favicon-16x16.png"rel="icon"sizes="16x16"type="image/png"><link href="assets/img/favicons/favicon.ico"rel="shortcut icon"type="image/x-icon"><link href="assets/img/favicons/manifest.json"rel="manifest"><meta content="assets/img/favicons/mstile-150x150.png"name="msapplication-TileImage"><meta content="#ffffff"name="theme-color"><link href="assets/css/theme.css"rel="stylesheet"></head><body><main class="main"id="top"><nav class="py-5 d-block fixed-top navbar navbar-expand-lg navbar-light"data-navbar-on-scroll="data-navbar-on-scroll"><div class="container"><a class="navbar-brand"href="index.html">Travel Blog</a> <button class="navbar-toggler"data-bs-target="#navbarSupportedContent"type="button"aria-label="Toggle navigation"aria-controls="navbarSupportedContent"aria-expanded="false"data-bs-toggle="collapse"><span class="navbar-toggler-icon"></span></button><div class="border-lg-0 border-top collapse mt-4 mt-lg-0 navbar-collapse"id="navbarSupportedContent"><ul class="align-items-lg-center align-items-start font-base ms-auto navbar-nav pt-2 pt-lg-0"><li class="px-3 nav-item px-xl-4"><a class="fw-medium nav-link"href="#service"aria-current="page">Service</a></li><li class="px-3 nav-item px-xl-4"><a class="fw-medium nav-link"href="#destination"aria-current="page">Destination</a></li><li class="px-3 nav-item px-xl-4"><a class="fw-medium nav-link"href="#testimonial"aria-current="page">Testimonial</a></li><li class="px-3 nav-item px-xl-4"><a class="fw-medium btn btn-outline-dark order-1 order-lg-0"href="admin/index.php">C-Panel</a></li></ul></div></nav><section style="padding-top:7rem"><div class="bg-holder"style="background-image:url(assets/img/hero/hero-bg.svg)"></div><div class="container"><div class="row align-items-center"><div class="col-lg-6 col-md-5 order-0 order-md-1 text-end"></div><div class="text-center col-lg-6 col-md-7 py-6 text-md-start"><h4 class="mb-3 fw-bold text-danger">Best Destinations around the jabalpur</h4><h1 class="hero-title">Travel, enjoy and live a new and full life</h1><p class="fw-medium mb-4">Built Wicket longer admire do barton vanity itself do in it.<br class="d-none d-xl-block">Preferred to sportsmen it engrossed listening. Park gate<br class="d-none d-xl-block">sell they west hard for the.</p></div></div></section><section id="service"class="pt-5 pt-md-9"><div class="container"><div class="position-absolute z-index--1 d-lg-block d-none end-0"></div><div class="text-center mb-7"><h5 class="text-secondary">CATEGORY</h5><h3 class="fw-bold font-cursive fs-7 fs-lg-8 fs-xl-10 text-capitalize">We Offer Best Services</h3></div><div class="row"><div class="col-lg-3 col-sm-6 mb-6"><div class="card align-items-center rounded-3 service-card shadow-hover text-center"><div class="card-body p-4 p-xxl-5"><h4 class="mb-3">Calculated Weather</h4><p class="fw-medium mb-0">Built Wicket longer admire do barton vanity itself do in it.</p></div></div></div><div class="col-lg-3 col-sm-6 mb-6"><div class="card align-items-center rounded-3 service-card shadow-hover text-center"><div class="card-body p-4 p-xxl-5"><h4 class="mb-3">Best Flights</h4><p class="fw-medium mb-0">Engrossed listening. Park gate sell they west hard for the.</p></div></div></div><div class="col-lg-3 col-sm-6 mb-6"><div class="card align-items-center rounded-3 service-card shadow-hover text-center"><div class="card-body p-4 p-xxl-5"><h4 class="mb-3">Local Events</h4><p class="fw-medium mb-0">Barton vanity itself do in it. Preferd to men it engrossed listening.</p></div></div></div><div class="col-lg-3 col-sm-6 mb-6"><div class="card align-items-center rounded-3 service-card shadow-hover text-center"><div class="card-body p-4 p-xxl-5"><h4 class="mb-3">Customization</h4><p class="fw-medium mb-0">We deliver outsourced aviation services for military customers</p></div></div></div></div></section><section id="destination"class="pt-5"><div class="container"><div class="position-absolute bottom-0 d-none d-xl-block ms-xl-n4 start-100 translate-middle-x"></div><div class="text-center mb-
```

```

7"><h3 class="fw-bold font-cursive fs-7 fs-lg-8 fs-xl-10 text-capitalize">Top Destinations</h3></div><div
class="row"><?php
include("config.php");if(isset($_GET['page_num_index'])){ $page_num_index_by_addbar=$_GET['page_nu
m_index'];}else{ $page_num_index_by_addbar=1;}$record_limit=10;$offset=($page_num_index_by_addba
r-1)*$record_limit;$sql_show_user="SELECT * FROM achievement WHERE active_record = 'Yes'
ORDER BY aid DESC LIMIT
{ $offset }, { $record_limit }"; $result_sql_show_user=mysqli_query($conn,$sql_show_user)or die("Query
Failed!!");if(mysqli_num_rows($result_sql_show_user)>0){ $serial_num=$offset+1;while($row=mysqli_fet
ch_assoc($result_sql_show_user)){ ?><div class="mb-4 col-md-4"><div class="card shadow overflow-
hidden"><div
class="card-body px-3 py-4"><div class="mb-3 d-flex flex-column flex-lg-row justify-content-
between"><h4 class="fw-medium text-secondary"><a class="link-900 stretched-link text-decoration-
none"href="#!"><?php echo($row['atitle']) ?></a></h4><span class="fw-medium fs-1">Rs/<?php
echo($row['atype']) ?></span></div><div class="d-flex align-items-center"><span
class="fw-medium fs-0"><?php echo($row['adate']) ?>Days Trip</span></div></div></div></div><?php
} } ?></div></div></section><section id="testimonial"><div class="container"><div class="row"><div
class="col-lg-5"><div class="mb-8 text-start"><h5 class="text-secondary">Testimonials</h5><h3
class="fw-bold font-cursive fs-7 fs-lg-8 fs-xl-10 text-capitalize">What people say about
Us.</h3></div></div><div class="col-lg-1"></div><div class="col-lg-6"><div class="pe-7 ps-5 ps-lg-
0"><div class="position-static carousel carousel-fade slide"id="testimonialIndicator"data-bs-
ride="carousel"><div class="carousel-indicators"><button class="active"data-bs-
target="#testimonialIndicator"type="button"aria-label="Testimonial 0"aria-current="true"data-bs-slide-
to="0"></button> <button class="false"data-bs-target="#testimonialIndicator"type="button"aria-
label="Testimonial 1"aria-current="true"data-bs-slide-to="1"></button> <button class="false"data-bs-
target="#testimonialIndicator"type="button"aria-label="Testimonial 2"aria-current="true"data-bs-slide-
to="2"></button></div><div class="carousel-inner"><div class="carousel-item position-relative
active"><div class="card shadow"style="border-radius:10px"><div class="position-absolute top-0 start-0
translate-middle"></div><div class="card-body p-4"><p class="fw-medium mb-4">"Traveling has always
been a dream, but it can be daunting without proper guidance. This blog made all the difference! From
detailed itineraries to hidden gems, I felt like I had a personal tour guide. Thanks to the insightful tips and
recommendations, my trip to Japan was seamless and unforgettable. Can't wait to plan my next adventure
with your help!"<p class="fw-medium mb-0 fs--1">jabalpur, India</p></div></div><div class="card h-100
mb-3 position-absolute shadow-sm top-0 w-100 z-index--1"style="border-
radius:10px;transform:translate(25px,25px)"></div></div><div class="carousel-item position-
relative"><div class="card shadow"style="border-radius:10px"><div class="position-absolute top-0 start-0
translate-middle"></div><div class="card-body p-4"><p class="fw-medium mb-4">"I stumbled upon this
travel blog while planning a spontaneous trip to Europe, and it was a game-changer. The articles are not only
informative but also engaging, making travel planning enjoyable. I discovered unique destinations and
practical advice that saved me time and money. Highly recommend this blog to any travel
enthusiast!"<p><p class="fw-medium mb-0 fs--1">Rome, Italy</p></div></div><div class="card h-100
mb-3 position-absolute shadow-sm top-0 w-100 z-index--1"style="border-
radius:10px;transform:translate(25px,25px)"></div></div><div class="carousel-item position-
relative"><div class="card shadow"style="border-radius:10px"><div class="position-absolute top-0 start-0
translate-middle"></div><div class="card-body p-4"><p class="fw-medium mb-4">"As a solo traveler,
finding trustworthy and useful travel advice is crucial. This blog provided exactly that and more. The
personal stories, safety tips, and cultural insights were incredibly valuable. I felt more prepared and
confident exploring new places. Thanks for creating such a fantastic resource for travelers of all
kinds!"<p><h5 class="text-secondary">Kelly William</h5><p class="fw-medium mb-0 fs--1">Khulna,
Bangladesh</p></div></div><div class="card h-100 mb-3 position-absolute shadow-sm top-0 w-100 z-
index--1"style="border-radius:10px;transform:translate(25px,25px)"></div></div></div><div
class="position-absolute bottom-0 carousel-navigation d-flex end-0 flex-between-center flex-column me-3

```

```
me-lg-0 top-lg-50 translate-middle-y z-index-1"style="height:60px;width:20px"><button class="position-
static carousel-control-prev" data-bs-target="#testimonialIndicator" type="button" data-bs-slide="prev"></button> <button class="position-static carousel-
control-next" data-bs-target="#testimonialIndicator" type="button" data-bs-slide="next"></button></div></div></div></div></div></
section><div class="text-center py-5"><p class="fw-medium mb-0 fs--1 text-secondary">All rights Muskan
vanshkar</p></div></main><script src="vendors/@popperjs/popper.min.js"></script><script
src="vendors/bootstrap/bootstrap.min.js"></script><script src="vendors/is/is.min.js"></script><script
src="https://polyfill.io/v3/polyfill.min.js?features=window.scroll"></script><script
src="vendors/fontawesome/all.min.js"></script><script src="assets/js/theme.js"></script><link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@400;500;600;700&family=Volkhov:wght@
700&display=swap" rel="stylesheet"></body></html>
```

config.php

```
<?php
$website_display_default_name="Travel Blog";
$hostname="cibadress.com/app/bca6sem/trave_blog";$conn=mysqli_connect('localhost','roo
t','','travel_blog_db')or die("Connection Failed!!".mysqli_connect_error());
```

admin/index.php

```
<?php include("config.php");session_start();if(isset($_SESSION['username'])){}
?><!doctypehtml><html><head><meta charset="UTF-8"><meta content="width=device-width,initial-
scale=1"name="viewport"><meta content="ie=edge"http-equiv="X-UA-Compatible"><link
href="..img/music.png"rel="icon"><title>ADMIN | Login</title><link
href="..css/bootstrap.minDJ.css"rel="stylesheet"><link href="..css/font-
awesome.css"rel="stylesheet"><link
href="..css/adminstyle_centerDJ.css"rel="stylesheet"></head><body><div class="body-
content"id="wrapper-admin"><div class="container"><div class="row"><div class="col-md-4 col-md-
offset-4"><h3 class="heading text-center"style="font-weight:700;background:#fe6c00;padding:12px
24px;border-radius:8px;color:#fff">Travel Blog</h3><h3 class="heading text-center"style="font-
weight:700">Login</h3><?php
if(isset($_POST['login']))){include("config.php");$username=mysqli_real_escape_string($conn,$_POST['use
rname']);$pass=mysqli_real_escape_string($conn,md5($_POST['password']));$sql_user_pass_cheack="SEL
ECT * FROM user WHERE username = '{$username}' AND password = '{$pass}'"or die("Query Failed!! --
>
sql_user_pass_cheack");$result_sql_user_pass_cheack=mysqli_query($conn,$sql_user_pass_cheack);if(mysq
li_num_rows($result_sql_user_pass_cheack)>0){ while($row=mysqli_fetch_assoc($result_sql_user_pass_c
heack)){$_SESSION['user_id']=$row['user_id'];$_SESSION['username']=$row['username'];$_SESSION['us
er_role']=$row['role'];$user_id=$_SESSION['user_id'];$username=$_SESSION['username'];$_SESSION['u
ser_role'];$userRole;if($_SESSION['user_role']==1){$userRole="Admin";}else{$userRole="Local";}$log_t
ime=date("h:i:s A");$log_date=date("d-m-Y");$post_author=$_SESSION['user_id'];$sql_log="INSERT
INTO user_log (user_id, username, user_role, log_date, log_time)
VALUES('{$user_id}','{$username}','{$userRole}','{$log_date}','{$log_time}')";if(mysqli_query($conn,$sq
l_log)){echo "<script>>window.location.href='$hostname/admin/post-read.php'</script>";}} }else{echo "<div
class='alert alert-danger'>Invalid username and password!!</div>";}} ?><form action=""><?php
$_SERVER['PHP_SELF'] ?>"method="POST"><div class="form-group"><label>Username</label> <input
class="form-control"name="username"placeholder=""required autocomplete="off"></div><div
class="form-group"><label>Password</label> <input class="form-
control"name="password"placeholder=""required type="password"></div><input class="btn btn-
primary"name="login"type="submit"value=" login "> <button class="btn btn-secondary"><a href=""><?php
echo $hostname ?>">Back</a></button></form></div></div></div></div></body></html>
```

admin/header.php

```
<?php
include("config.php");session_start();if(!isset($_SESSION['username']))){header("Location:{$hostname}/admin/");}$c
urrent_page=basename($_SERVER['PHP_SELF']);$prefix_word="ADMIN Panel";switch($current_page){case 'add-
user.php':$page_title="{ $prefix_word } - User Add";break;case 'update-user.php':$page_title="{ $prefix_word } - User
Update";break;case 'users.php':$page_title="{ $prefix_word } - Users";break;case
'member.php':$page_title="{ $prefix_word } - Members";break;case 'update-
member.php':$page_title="{ $prefix_word } - Member
Update";break;default:$page_title=$website_display_default_name;break;} ?><!doctypehtml><html
lang="en"><head><meta charset="UTF-8"><div class="col-md-3 logo_cover"><h3 class="heading text-
center"style="font-weight:700;background:#fe6c00;padding:12px 24px;border-
radius:8px;color:#fff">Travel Blog</h3></div><div class="col-md-3 col-md-offset-6"><a href=""><?php
echo $hostname; ?>"class="admin-logout">Hello<?php echo $_SESSION['username']; ?>,
back</a></div></div></div></div><div id="admin-menubar"><div class="container"><div
class="row"><div class="col-md-12"><ul class="admin-menu"><li><a href="post-
read.php">Blog</a></li><?php if($_SESSION['user_role']==1){ ?><li><a
href="users.php">Users</a></li><?php } ?><li><a
href="logout.php"style="background:#ff2e00;color:#fff">Logout</a></li></ul></div></div></div></div>
```

admin/logout.php

```
<?php
include("config.php");
session_start();
session_unset();
session_destroy();
echo "<script>>window.location.href='$hostname'</script>";
?>
```

admin/add-user.php

```
<?php include
"header.php";include("config.php");if($_SESSION['user_role']==0||$_SESSION['user_role']==5||$_SESSION['user_role']==9){echo "<script>>window.location.href='$hostname/admin/'</script>";} ?><div id="admin-content"><div class="container"><div class="row"><div class="col-md-7"><h1 class="admin-heading">Add User</h1></div><div class="col-md-2"><a class="add-new" href="users.php" style="background:#e1412e;border-radius:16px"><i class="fa-arrow-left fa-solid"></i> Back</a></div><div class="col-md-6 col-md-offset-3"><?php
if(isset($_POST['save'])){if(isset($_FILES['fileToUpload'])){if($_FILES['fileToUpload']['size']>10485760){echo "<div class='alert alert-danger'>Image must be 10mb or lower.</div>";}$info=getimagesize($_FILES['fileToUpload']['tmp_name']);if(isset($info['mime'])){if($info['mime']=="image/jpeg"){ $img=imagecreatefromjpeg($_FILES['fileToUpload']['tmp_name']);}elseif($info['mime']=="image/png"){ $img=imagecreatefrompng($_FILES['fileToUpload']['tmp_name']);}elseif($info['mime']=="image/webp"){ $img=imagecreatefromwebp($_FILES['fileToUpload']['tmp_name']);}else{echo "<div class='alert alert-danger'>This extension file not allowed, Please choose a JPG, JPEG, PNG or WEBP file.</div>";}if(isset($img)){ $output_img=date("d_M_Y_h_i_sa").".".$basename($_FILES['fileToUpload']['name']).".webp";imagewebp($img,"upload/member/".$output_img,15);include("config.php");$fname=mysqli_real_escape_string($conn,$_POST['fname']);$lname=mysqli_real_escape_string($conn,$_POST['lname']);$username=mysqli_real_escape_string($conn,$_POST['user']);$pass=mysqli_real_escape_string($conn,md5($_POST['password']));$role=mysqli_real_escape_string($conn,$_POST['role']);$sql_user_check="SELECT username FROM user WHERE username = '{$username}'"; $result_user_check=mysqli_query($conn,$sql_user_check)or die("Query Die ( $sql_user_check )!!");if(mysqli_num_rows($result_user_check)>0){echo("<p style='font:red;text-align:center'>User already Exsits !!</p>");}else{ $sql_insert_user="INSERT INTO user (first_name, last_name,username,password,role,img) values('{$fname}','{$lname}','{$username}','{$pass}','{$role}','{$output_img}')";if(mysqli_query($conn,$sql_insert_user)){ ?><script>alert("User is added successfully !!")</script><?php
echo"<script>>window.location.href='$hostname/admin/users.php'</script>";} } } } } ?><form action="<?php $_SERVER['PHP_SELF'] ?>" autocomplete="off" enctype="multipart/form-data" method="POST"><div class="form-group"><label>First Name</label> <input name="fname" required class="form-control" placeholder="First Name"></div><div class="form-group"><label>Last Name</label> <input name="lname" required class="form-control" placeholder="Last Name"></div><div class="form-group"><label>User Name</label> <input name="user" required class="form-control" placeholder="Username"></div><div class="form-group"><label>Password</label> <input name="password" required class="form-control" placeholder="Password" type="password"></div><div class="form-group"><label>User Role</label> <select class="form-control" name="role"><option value="1">Admin</option><option value="0">Normal User</option></select></div><div class="form-group"><label for="exampleInputPassword1">Post image</label> <input name="fileToUpload" required type="file"></div><input name="save" required class="btn btn-primary" type="submit" style="border-radius:16px" value="Save"></form></div></div></div></div><?php include "footer.php"; ?>
```

admin/delete-user.php

```
<?php include
"header.php";if($_SESSION['user_role']==0){header("Location: {$hostname}/admin/");};include("config.ph
p");$user_id_getaddbar=$_GET['id'];if(isset($_POST['submit'])) {if(empty($_FILES['new-
image']['name'])){$save_img_name=$_POST['old-image'];}else{if(isset($_FILES['new-
image'])){$file_name=$_FILES['new-image']['name'];$file_tmp=$_FILES['new-
image']['tmp_name'];$file_type=$_FILES['new-image']['type'];$file_size=$_FILES['new-
image']['size'];$file_ext=strtolower(end(explode('.', $file_name)));$allow_extension=array("jpg","jpeg","pn
g","webp");$file_error=array();if(in_array($file_ext,$allow_extension)===false){$file_error[]="This
extension file not allowed, Please choose a JPG or PNG file."};if($file_size>2097152){$file_error[]="Image
must be 2mb or
lower."};$save_img_name=date("d_M_Y_h_i_sa")."." . basename($file_name);$img_save_target="upload/
member/";if(empty($file_error)==true){move_uploaded_file($file_tmp,$img_save_target.$save_img_name)
};else{print_r($file_error);die();}}}$fname=mysqli_real_escape_string($conn,$_POST['fname']);$lname=m
ysqli_real_escape_string($conn,$_POST['lname']);$username=mysqli_real_escape_string($conn,$_POST['u
sername']);$password=mysqli_real_escape_string($conn,md5($_POST['password']));$role=mysqli_real_esc
ape_string($conn,$_POST['role']);$sql_update_user="UPDATE user SET first_name = '{$fname}',
last_name = '{$lname}', username = '{$username}',
password = '{$password}', role='{$role}', img = '{$save_img_name}' WHERE username
='{$user_id_getaddbar}'";if(mysqli_query($conn,$sql_update_user)){echo "<script>window.location.href='{$
hostname}/admin/users.php'</script>";}} ?><div id="admin-content"><div class="container"><div
class="row"><div class="col-md-6"><h1 class="admin-heading">Modify User Details</h1></div><div
class="col-md-2"><a class="add-new" href="users.php" style="background:#e1412e;border-radius:16px"><i
class="fa-arrow-left fa-solid"></i> Back</a></div><div class="col-md-4 col-md-offset-4"><?php
include("config.php");$sql_userdata_show_by_id="SELECT * FROM user WHERE username =
 '{$user_id_getaddbar}'";$result_sql_userdata_show_by_id=mysqli_query($conn,$sql_userdata_show_by_id
)or die("Query
Die!!");if(mysqli_num_rows($result_sql_userdata_show_by_id)>0){while($row=mysqli_fetch_assoc($resul
t_sql_userdata_show_by_id)){ ?><form action="<?php $_SERVER['PHP_SELF']
?>"autocomplete="off"enctype="multipart/form-data"method="POST"><div class="form-group"><input
name="user_id" value="<?php echo $row['user_id'] ?>"class="form-
control"placeholder=""type="hidden"></div><div class="form-group"><label>First Name</label> <input
name="fname" value="<?php echo $row['first_name'] ?>"class="form-
control"placeholder=""required></div><div class="form-group"><label>Last Name</label> <input
name="lname" value="<?php echo $row['last_name'] ?>"class="form-
control"placeholder=""required></div><div class="form-group"><label>User Name</label> <input
name="username" value="<?php echo $row['username'] ?>"class="form-
control"placeholder=""required></div><div class="form-group"><label>Password</label> <input
name="password" value="<?php echo $row['password'] ?>"class="form-
control"placeholder=""required></div><div class="form-group"><label>User Role</label> <select
class="form-control" name="role" value="<?php echo $row['role'] ?>"><?php
if($row['role']==1){echo("<option value='1' selected>Admin</option>
<option value='0'>Local</option>");}elseif($row['role']==0){echo("<option value='1'>Admin</option>\n
<option value='0' selected>Local</option>");}else{echo("<option value='1'>Admin</option>\n
<option value='0'>Local</option>");} ?></select></div><div class="form-group"><label for="">Profile
picture</label> <input name="new-image" type="file">  <input name="old-image" value="<?php
echo $row['img']; ?>" type="hidden"></div><input name="submit" value="Update" class="btn btn-
primary" required style="border-radius:16px" type="submit"></form><?php }}
?></div></div></div></div><?php include "footer.php"; ?>
```

admin/config.php

```
<?php
$website_display_default_name = "Travel Blog";
$hostname = "http://localhost/travel_blog";
$conn = mysqli_connect('localhost', 'root', '', 'travel_blog_db') or die("Connection Failed!!" .
mysqli_connect_error());
```

admin/post-delete.php

```
<?php include("config.php");$user_id_getaddbar=$_GET['id']; ?><script>alert("Deleted successfully
!!")</script><?php $sql_delete_user="UPDATE achievement SET active_record = 'no' WHERE aid =
'{$user_id_getaddbar}";if(mysqli_query($conn,$sql_delete_user)){echo"<script>>window.location.href='$h
ostname/admin/post-read.php'</script>";}else{echo("<p style='color:red; margin:10px 0;'>Can't Delete the
Record.");}mysqli_close($conn); ?>
```

admin/post-insert.php

```
<?php include
"header.php";include("config.php");if($_SESSION['user_role']==0){echo"<script>>window.location.href='$
hostname/admin/'</script>";} ?><div id="admin-content"><div class="container"><div class="row"><div
class="col-md-7"><h1 class="admin-heading">Add Blog</h1></div><div class="col-md-2"><a
class="add-new"href="post-read.php"style="background:#e1412e;border-radius:16px;margin-
bottom:25px"><i class="fa-arrow-left fa-solid"></i> Back</a></div><div class="col-md-6 col-md-offset-
3"><?php
if(isset($_POST['save']))){if(isset($_FILES['fileToUpload'])){if($_FILES['fileToUpload']['size']>10485760
){echo "<div class='alert alert-danger'>Image must be 10mb or
lower.</div>";}$info=getimagesize($_FILES['fileToUpload']['tmp_name']);if(isset($info['mime'])){if($info[
'mime']=="image/jpeg"){ $img=imagecreatefromjpeg($_FILES['fileToUpload']['tmp_name']);}elseif($info[
'mime']=="image/png"){ $img=imagecreatefrompng($_FILES['fileToUpload']['tmp_name']);}elseif($info[
'mime']=="image/webp"){ $img=imagecreatefromwebp($_FILES['fileToUpload']['tmp_name']);}else{echo
"<div class='alert alert-danger'>This extension file not allowed, Please choose a JPG, JPEG, PNG or WEBP
file.</div>";}if(isset($img)){ $output_img=date("d_M_Y_h_i_sa")."." .basename($_FILES['fileToUpload'][
'name']).".webp";imagewebp($img,"upload/".$output_img,100);include("config.php");$ndate=mysqli_real
_escape_string($conn,$_POST['adate']);$ntitle=mysqli_real_escape_string($conn,$_POST['atitle']);$ntype=
mysqli_real_escape_string($conn,$_POST['atype']);$userId=$_SESSION['username'];$sql_insert_user="IN
SERT INTO achievement (adate, atitle, atype, userId, aimg)
values('{$ndate}','{$ntitle}','{$ntype}','{$userId}','{$output_img}');if(mysqli_query($conn,$sql_insert_user
)){ ?><script>alert("Record is added successfully !!")</script><?php
echo"<script>window.location.href='$hostname/admin/post-read.php'</script>";}else{
?><script>alert("Record is Not added !!")</script><?php
echo"<script>window.location.href='$hostname/admin/post-read.php'</script>";}}}} ?><form
action="<?php $_SERVER['PHP_SELF'] ?>"autocomplete="off"enctype="multipart/form-
data"method="POST"><div class="form-group"><label>Trip Days</label> <input name="adate"required
class="form-control"placeholder="Days"type="number"></div><div class="form-
group"><label>Name</label> <input name="atitle"required class="form-
control"placeholder="Name"></div><div class="form-group"><label>Trip Price</label> <input
name="atype"required class="form-control"placeholder="Price"></div><div class="form-group"><label
for="exampleInputPassword1">Poster</label> <input name="fileToUpload"required
type="file"></div><input name="save"required class="btn btn-primary"type="submit"style="border-
radius:16px"value="Save"></form></div></div></div></div><?php include "footer.php"; ?>
```

admin/post-read.php

```
<?php
include "header.php"; ?>
<div id="admin-content">
<div class="container">
<div class="row"><div class="col-md-10 mb-2"><h5 class="admin-heading">All
Blog</h5></div><div class="col-md-2"><a href="post-insert.php" class="add-
new" style="border-radius:16px;margin-bottom:25px">Add Blog</a></div><div class="col-
md-12" style="overflow:scroll"><table class="content-
table"><thead><th>S.No.</th><th>Poster</th><th>Name</th><th>Price</th><th>Days</th>
<th>Edit</th><th>Delete</th></thead><tbody>
<?php
include("config.php");if(isset($_GET['page_num_index'])){$page_num_index_by_addbar=$_
_GET['page_num_index'];}else{$page_num_index_by_addbar=1;}$record_limit=10;$offset
=($page_num_index_by_addbar-1)*$record_limit;$sql_show_user="SELECT * FROM
achievement WHERE active_record = 'Yes' ORDER BY aid DESC LIMIT
{$offset},{ $record_limit}";$result_sql_show_user=mysqli_query($conn,$sql_show_user)or
die("Query
Failed!!");if(mysqli_num_rows($result_sql_show_user)>0){ $serial_num=$offset+1;while($r
ow=mysqli_fetch_assoc($result_sql_show_user)){ ?><tr><td class="id"><?php
echo($serial_num); ?></td><td style="text-align:center"></td><td><?php echo($row['atitle']) ?></td><td><?php echo($row['atype'])
?></td><td><?php echo($row['adate']) ?></td><td class="edit"><a href="post-
update.php?id=<?php echo($row["aid"]) ?>"><i class="fa fa-edit"></i></a></td><td
class="delete"><a href="post-delete.php?id=<?php echo($row["aid"]) ?>"><i class="fa fa-
trash"></i></a></td></tr><?php $serial_num++;} } ?></tbody></table><?php
$sql_user_show_by_page="SELECT * FROM achievement WHERE active_record =
'Yes';$result_sql_user_show_by_page=mysqli_query($conn,$sql_user_show_by_page)or
die("Query Die -->
sql_user_show_by_page");if(mysqli_num_rows($result_sql_user_show_by_page)>0){ $total
_user_record=mysqli_num_rows($result_sql_user_show_by_page);$total_page=ceil($total
_user_record/$record_limit);echo("<ul class='pagination admin-
pagination'>");if($page_num_index_by_addbar>1){echo("<li><a href='post-
read.php?page_num_index=."($page_num_index_by_addbar-
1)."'>Prev</a></li>");}for($i=1;$i<=$total_page;$i++){ if($page_num_index_by_addbar==$
i){ $active_page="active";}else{ $active_page="";}echo("<li class=$active_page><a
href='post-
read.php?page_num_index=$i'>$i</a></li>");}if($page_num_index_by_addbar<$total_page
){echo("<li><a href='post-
read.php?page_num_index=."($page_num_index_by_addbar+1)."'>Next</a></li>");}echo("
</ul>");} ?></div></div></div></div><?php include "footer.php"; ?>
```


admin/post-update.php

```
<?php include
"header.php";if($_SESSION['user_role']==0){header("Location: {$hostname}/admin/");};include("config.ph
p");$user_id_getaddbar=$_GET['id'];$file_name="";if(isset($_POST['submit'])){if(empty($_FILES['new-
image']['name'])){$save_img_name=$_POST['old-image'];}else{if(isset($_FILES['new-
image'])){$file_name=$_FILES['new-image']['name'];$file_tmp=$_FILES['new-
image']['tmp_name'];$file_type=$_FILES['new-image']['type'];$file_size=$_FILES['new-
image']['size'];$tempFileExt=explode('.', $file_name);$file_ext=strtolower(end($tempFileExt));$allow_exte
nsion=array("jpg", "jpeg", "png", "webp");$file_error=array();if(in_array($file_ext,$allow_extension)===fals
e){$file_error[]="This extension file not allowed, Please choose a JPG or PNG
file."};if($file_size>2097152){$file_error[]="Image must be 2mb or
lower."};$save_img_name=date("d_M_Y_h_i_sa")."_".basename($file_name);$img_save_target="upload/";
if(empty($file_error)==true){move_uploaded_file($file_tmp,$img_save_target.$save_img_name);}else{pri
nt_r($file_error);die();}}}$ndate=mysqli_real_escape_string($conn,$_POST['adate']);$ntitle=mysqli_real_e
scape_string($conn,$_POST['atitle']);$ntype=mysqli_real_escape_string($conn,$_POST['atype']);$sql_upda
te_user="UPDATE achievement SET adate = '{$ndate}', atitle = '{$ntitle}', atype = '{$ntype}', aimg =
 '{$save_img_name}' WHERE aid = '{$user_id_getaddbar}'";if(mysqli_query($conn,$sql_update_user)){
?><script>alert("Record is Update successfully !!")</script><?php
echo"<script>window.location.href='{$hostname}/admin/post-read.php'</script>";}else{
?><script>alert("Record is not Update !!")</script><?php }} ?><div id="admin-content"><div
class="container"><div class="row"><div class="col-md-6"><h1 class="admin-heading">Modify Blog
Details</h1></div><div class="col-md-2"><a class="add-new"href="post-
read.php"style="background:#e1412e;border-radius:16px"><i class="fa-arrow-left fa-solid"></i>
Back</a></div><div class="col-md-4 col-md-offset-4"><?php
include("config.php");$sql_userdata_show_by_id="SELECT * FROM achievement WHERE aid =
 '{$user_id_getaddbar}'";$result_sql_userdata_show_by_id=mysqli_query($conn,$sql_userdata_show_by_id
)or die("Query
Die!!");if(mysqli_num_rows($result_sql_userdata_show_by_id)>0){while($row=mysqli_fetch_assoc($resul
t_sql_userdata_show_by_id)){ ?><form action="<?php $_SERVER['PHP_SELF']
?>"autocomplete="off"enctype="multipart/form-data"method="POST"><div class="form-group"><input
name="user_id"value="<?php echo $row['aid'] ?>"class="form-
control"placeholder=""type="hidden"></div><div class="form-group"><label>Days</label> <input
name="adate"value="<?php echo $row['adate'] ?>"class="form-control"placeholder="days"required
type="number"></div><div class="form-group"><label>Name</label> <input name="atitle"value="<?php
echo $row['atitle'] ?>"class="form-control"placeholder="Title"required></div><div class="form-
group"><label>Price</label> <input name="atype"value="<?php echo $row['atype'] ?>"class="form-
control"placeholder="Price"required></div><div class="form-group"><label for="">Poster</label> <input
name="new-image"type="file">  <input name="old-image"value="<?php echo $row['aimg']>
?>"type="hidden"></div><input name="submit"value="Update"class="btn btn-primary"required
type="submit"style="border-radius:16px"></form><?php }} ?></div></div></div></div><?php include
"footer.php"; ?>
```

admin/users.php

```
<?php include
"header.php";include("config.php");if($_SESSION['user_role']==0||$_SESSION['user_role']==5||$_SESSION['user_role']==9){echo "<script>window.location.href='$hostname/admin/'</script>";} ?><div id="admin-content"><div class="container"><div class="row"><div class="col-md-10"><h5 class="admin-heading">All Admin Users</h5></div><div class="col-md-2"><a href="add-user.php" class="add-new" style="border-radius:16px;margin-bottom:35px">add user</a></div><div class="col-md-12" style="overflow:scroll"><table class="content-table"><thead><th>S.No.</th><th>Profile</th><th>Full Name</th><th>User Name</th><th>Role</th><th>Edit</th><th>Delete</th></thead><tbody><?php include("config.php");if(isset($_GET['page_num_index'])){$page_num_index_by_addbar=$_GET['page_num_index'];}else{$page_num_index_by_addbar=1;}$record_limit=5;$offset=($page_num_index_by_addbar-1)*$record_limit;$sql_show_user="SELECT * FROM user WHERE active_record = 'Yes' ORDER BY role DESC LIMIT {$offset},{$record_limit}";$result_sql_show_user=mysqli_query($conn,$sql_show_user)or die("Query Failed!!");if(mysqli_num_rows($result_sql_show_user)>0){$serial_num=$offset+1;while($row=mysqli_fetch_assoc($result_sql_show_user)){ ?><tr><td class="id"><?php echo($serial_num); ?></td><td style="text-align:center"></td><td><?php echo($row['first_name']).".".$row['last_name'] ?></td><td><?php echo($row['username']) ?></td><td><?php if($row['role']==1){echo("Admin");}else{echo("Local");} ?></td><td class="edit"><a href="update-user.php?id=<?php echo($row['username']) ?>"><i class="fa fa-edit"></i></a></td><td class="delete"><a href="delete-user.php?id=<?php echo($row['username']) ?>"><i class="fa fa-trash"></i></a></td></tr><?php $serial_num++;} ?></tbody></table><?php $sql_user_show_by_page="SELECT * FROM user WHERE active_record = 'Yes'";$result_sql_user_show_by_page=mysqli_query($conn,$sql_user_show_by_page)or die("Query Die --> sql_user_show_by_page");if(mysqli_num_rows($result_sql_user_show_by_page)>0){$total_user_record=mysqli_num_rows($result_sql_user_show_by_page);$total_page=ceil($total_user_record/$record_limit);echo("<ul class='pagination admin-pagination'>");if($page_num_index_by_addbar>1){echo("<li><a href='users.php?page_num_index=".($page_num_index_by_addbar-1)."'>Prev</a></li>");}for($i=1;$i<=$total_page;$i++){if($page_num_index_by_addbar==$i){$active_page="active";}else{$active_page="";}echo("<li class=$active_page><a href='users.php?page_num_index=$i'>$i</a></li>");}if($page_num_index_by_addbar<$total_page){echo("<li><a href='users.php?page_num_index=".($page_num_index_by_addbar+1)."'>Next</a></li>");}echo("</ul>");} ?></div></div></div></div><?php include "footer.php"; ?>
```

admin/update-user.php

```
<?php include
"header.php";if($_SESSION['user_role']==0){header("Location:{$hostname}/admin/");};include("config.php");$user_id_getaddbar=$_GET['id'];if(isset($_POST['submit'])){if(empty($_FILES['new-image']['name'])){ $save_img_name=$_POST['old-image'];}else{if(isset($_FILES['new-image'])){ $file_name=$_FILES['new-image']['name'];$file_tmp=$_FILES['new-image']['tmp_name'];$file_type=$_FILES['new-image']['type'];$file_size=$_FILES['new-image']['size'];$file_ext=strtolower(end(explode('.', $file_name)));$allow_extension=array("jpg", "jpeg", "png", "webp");$file_error=array();if(in_array($file_ext,$allow_extension)===false){ $file_error[]="This extension file not allowed, Please choose a JPG or PNG file.";}if($file_size>2097152){ $file_error[]="Image must be 2mb or lower.";}$save_img_name=date("d_M_Y_h_i_sa").".".$basename($file_name);$img_save_target="upload/member/";if(empty($file_error)===true){ move_uploaded_file($file_tmp,$img_save_target.$save_img_name);}else{print_r($file_error);die();}}}$fname=mysqli_real_escape_string($conn,$_POST['fname']);$lname=mysqli_real_escape_string($conn,$_POST['lname']);$username=mysqli_real_escape_string($conn,$_POST['u
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sername']);$password=mysqli_real_escape_string($conn,md5($_POST['password']));$role=mysqli_real_esc
ape_string($conn,$_POST['role']);$sql_update_user="UPDATE user SET first_name = '{ $fname}',
last_name = '{ $lname}', username = '{ $username}',
password = '{ $password}', role='{ $role}', img = '{ $save_img_name}' WHERE username
='{ $user_id_getaddbar}";if(mysqli_query($conn,$sql_update_user)){echo"<script>window.location.href='$
hostname/admin/users.php'</script>";}} ?><div id="admin-content"><div class="container"><div
class="row"><div class="col-md-6"><h1 class="admin-heading">Modify User Details</h1></div><div
class="col-md-2"><a class="add-new"href="users.php"style="background:#e1412e;border-radius:16px"><i
class="fa-arrow-left fa-solid"></i> Back</a></div><div class="col-md-4 col-md-offset-4"><?php
include("config.php");$sql_userdata_show_by_id="SELECT * FROM user WHERE username =
'{ $user_id_getaddbar}";$result_sql_userdata_show_by_id=mysqli_query($conn,$sql_userdata_show_by_id
)or die("Query
Die!!");if(mysqli_num_rows($result_sql_userdata_show_by_id)>0){while($row=mysqli_fetch_assoc($resul
t_sql_userdata_show_by_id)){ ?><form action="<?php $_SERVER['PHP_SELF']
?>"autocomplete="off"enctype="multipart/form-data"method="POST"><div class="form-group"><input
name="user_id"value="<?php echo $row['user_id'] ?>"class="form-
control"placeholder=""type="hidden"></div><div class="form-group"><label>First Name</label> <input
name="fname"value="<?php echo $row['first_name'] ?>"class="form-
control"placeholder=""required></div><div class="form-group"><label>Last Name</label> <input
name="lname"value="<?php echo $row['last_name'] ?>"class="form-
control"placeholder=""required></div><div class="form-group"><label>User Name</label> <input
name="username"value="<?php echo $row['username'] ?>"class="form-
control"placeholder=""required></div><div class="form-group"><label>Password</label> <input
name="password"value="<?php echo $row['password'] ?>"class="form-
control"placeholder="*****"required></div><div class="form-group"><label>User Role</label> <select
class="form-control"name="role"value="<?php echo $row['role'] ?>"><?php
if($row['role']==1){echo("<option value='1' selected>Admin</option>
<option value='0'>Local</option>");}elseif($row['role']==0){echo("<option value='1' >Admin</option>\n
<option value='0' selected>Local</option>");}else{echo("<option value='1'>Admin</option>\n
<option value='0'>Local</option>");} ?></select></div><div class="form-group"><label for="">Profile
picture</label> <input name="new-image"type="file">  <input name="old-image"value="<?php
echo $row['img']; ?>"type="hidden"></div><input name="submit"value="Update"class="btn btn-
primary"required style="border-radius:16px"type="submit"></form><?php } }
?></div></div></div></div><?php include "footer.php"; ?>

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