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<Portfolio 2025>

# Umar Fikri

## <>//Portfolio//>

Ahmad Umar Fikri Bin Ahmad Fathillah

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umarfikri1712@gmail.com

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<Portfolio 2025>



# <//About me//>

I am Ahmad Umar Fikri bin Ahmad Fathillah, a **Bachelor of Computer Science (Honours)** graduate from **Universiti Teknologi MARA** with a passion for **web development**. I enjoy building dynamic and interactive web experiences while continuously learning new technologies.

Currently, I am seeking an **entry-level software development role** to apply my skills, contribute to innovative projects, and grow in the tech industry.

umarfikri1712@gmail.com



## My contact



### Email

umarfikri1712@gmail.com

### Phone Number

018-9598505

### Website

<https://auriweb.me/>

### Address

No 1, Jalan Lembah Perpaduan 5, Lembah  
Perpaduan Permai, 31150, Ulu Kinta, Perak

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# My resume \_ Education



## < 2019 - 2023 >

Universiti Teknologi MARA  
(UiTM), Tapah  
Bachelor of Computer Science (Hons.)  
CGPA: 3.46

## < 2018 - 2019 >

Perak Matriculation  
College (KMPK), Gopeng  
Module II Physical Science  
CGPA: 2.96

## < 2013 - 2017 >

Sekolah Menengah  
Kebangsaan Tambun  
Grade: 4A, 3B, 2C

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# My resume \_ Experience

// >

< **Oct 2023 – Now** >

Librarian - Contract  
Perbadanan Perpustakaan  
Awam Negeri Perak

< **Feb 2023 – Oct 2023** >

Librarian - Pekerja  
Sambilan Harian (PSH)  
Perbadanan Perpustakaan  
Awam Negeri Perak

< **Oct 2022 – Feb 2023** >

Internship  
Perbadanan Perpustakaan  
Awam Negeri Perak

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# My resume\_Skills



## Programming Skills

Intermediary: Html, PHP, JavaScript, SQL

Beginner : C++, Java

## Framework Used

Intermediary: Laravel, CodeIgniter 4,  
CodeIgniter 3, Bootstrap

Beginner: Ionic, Angular, jQuery



## Software Used

Microsoft Office, Visual Studio Code, Github

## Language

Bahasa Melayu (Native), English (Intermediate)

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<Portfolio 2025>

# < // My Experience // >

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# Internship



This is some of the work I undertake as an intern at PPANPk:

- Install necessary software on staff computer such as Microsoft Office and windows on a corrupted computer.
  - Configure network settings.
  - Disposing of outdated or malfunctioning device.
  - Develop PPANPk website Content Management System (CMS).
  - Develop Majlis Bersama Jabatan (MBJ) Proposal System (Incomplete / Abandoned Project)
-



# **<// Librarian – Pekerja Sambilan Harian (PSH) //>** **(Pembantu Pustakawan S19)**

(Unit Pengurusan dan Pembangunan Koleksi)

- Evaluated, selected, and acquired library materials including books, electronic resources, and multimedia for the interest of library patrons.
  - Interacted and negotiated with book suppliers and vendors in order to reach an arrangement to acquire and obtain materials for the library's collection.
  - Interacted and negotiated with book suppliers and vendors in order to reach an arrangement to acquire and obtain materials for the library's collection.
-



# **Librarian – Contract**

## **(Pembantu Pustakawan S19)**



(Unit Perpustakaan Awam Negeri dan Gerakan Membaca)

- Engaged with the community through outreach activities and partnerships with local schools and organizations and promoted library activities such as mobile library bus services, public activities, and workshops.
  - Managed circulation desk operations, including checking in and out materials and collecting fines using the KOHA system and an in-house website known as EZiSTAT.
  - Assisted patrons in locating resources to meet their information needs and assisted patrons in accessing online databases, e-books, and digital resources by promoting u-Pustaka among library patrons.
  - Instructed children in coding and programming concepts through interactive sessions using LEGO Education Spike Prime.
-



# **Librarian – Contract**

## **(Pembantu Pustakawan S1)**



(Unit Teknologi Maklumat ICT)

- Assisted in developing system applications to meet organizational needs using MVC Framework (Codeigniter 3, Codeigniter 4, Laravel, Bootstrap).
  - Managed procurement, maintenance, and troubleshooting of ICT equipment, including servers and network systems.
  - Monitored and managed ICT asset movement, including rentals and loans.
  - Assisted in installing and configuring new ICT equipment and network systems for the organization
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<Portfolio 2025>

**< // My Project // >**

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umarfikri1712@gmail.com

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# Project List



This is one of the projects I have developed as part of my journey in web development, allowing me to apply and refine my skills in PHP, JavaScript, front-end design, and various frameworks.

- On-Demand Car Wash Hybrid Application (Final Year Project)
  - PPANPk Website Content Management System (Internship Project)
  - Library Alert
  - Burger Kampung
  - Morse Code Translator
-

# <// On-Demand Car Wash Hybrid Application //>

## Summary

On-Demand Car Wash Hybrid Application is a hybrid application built using the Ionic framework and Firebase database to help users find the nearest car wash services from their location. Through this app, users can order services, and a car cleaner will drop by to provide such services. This app relies on the gig economy which mean a labor market that relies heavily on temporary and part-time positions filled by independent contractors, as is the case with other well-known apps like Foodpanda and Grab. This is a project I developed as part of my Final Year Project (FYP).

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# <// On-Demand Car Wash Hybrid Application //>

## Knowledge

During my engagement with this project, I acquired the skills to proficiently develop hybrid applications (Mobile and Web systems) using Ionic framework. Simultaneously, I gain knowledge to utilize Ionic and the Angular framework for the first time. In addition to my grasp of project management, I also gained insights into the realms of web hosting and domain management.

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# On-Demand Car Wash Hybrid Application



The screenshot shows the login page for the Carlava Car Wash System. The page has a white sidebar on the left with the logo 'Carlava Car Wash System'. The main content area features a background image of a car wash with a large blue wave. A white login form is centered on the page. The form includes a title 'Login as customer or cleaner?', two radio buttons for 'Customer' and 'Cleaner', a 'Login Detail' section with 'Email' and 'Password' fields, and two buttons at the bottom: 'LOGIN' and 'REGISTER'.

Carlava  
Car Wash System

**CARLAVA**

Login as customer or cleaner?

☐ Customer

☐ Cleaner

Login Detail

Email

Password

LOGIN

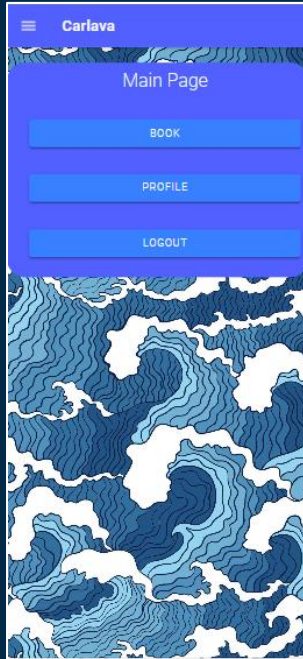
REGISTER

Login Page

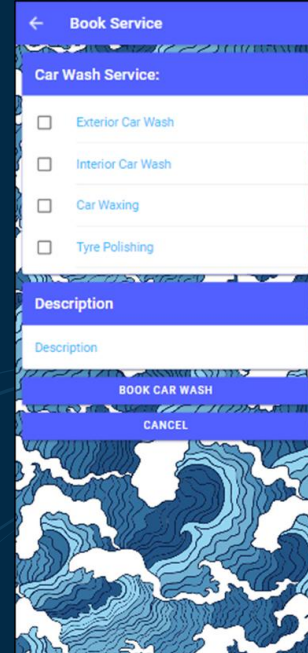




# On-Demand Car Wash Hybrid Application



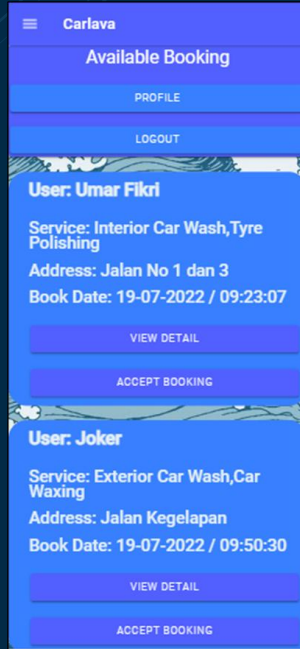
Customer Home  
Page



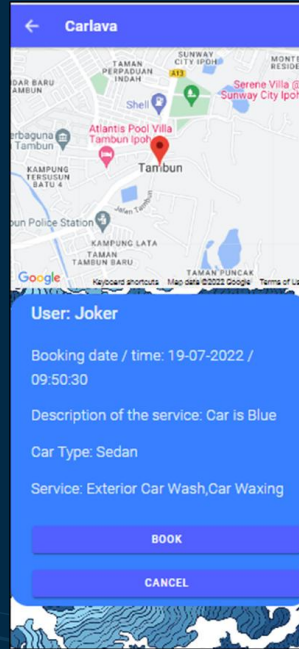
Customer Book  
Page



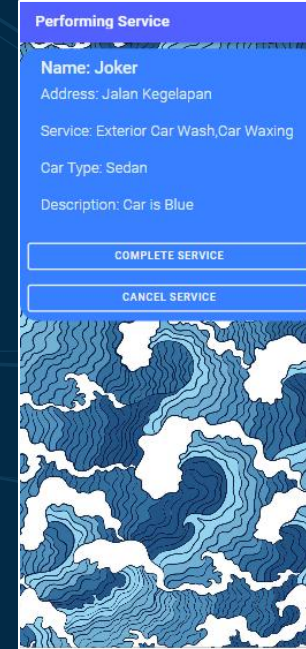
# On-Demand Car Wash Hybrid Application



Cleaner  
Home Page



Cleaner  
Booking Page



Cleaner  
Performing Page



# PPANPk Website Content Management System (CMS)



## Summary

Content Management System (CMS) is a tool for managing content that enables multiple contributors to create, edit, and publish contents. The contents of the CMS are stored in the database and will be displayed on the website. In this instance, the websites that need to be handled are the PPANPk official website, so that others can update the content of the website without affecting the website's coding.

This system are being developed using CodeIgniter 3 and the Bootstrap framework with MySQL phpMyAdmin database. The purpose of a CMS is to helps non-developer users edit the content lessen the need for front-end developers to update the website, making it faster and easier to add new content to the web pages. This is a project I developed during my internship.

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## PPANPk Website Content Management System (CMS)

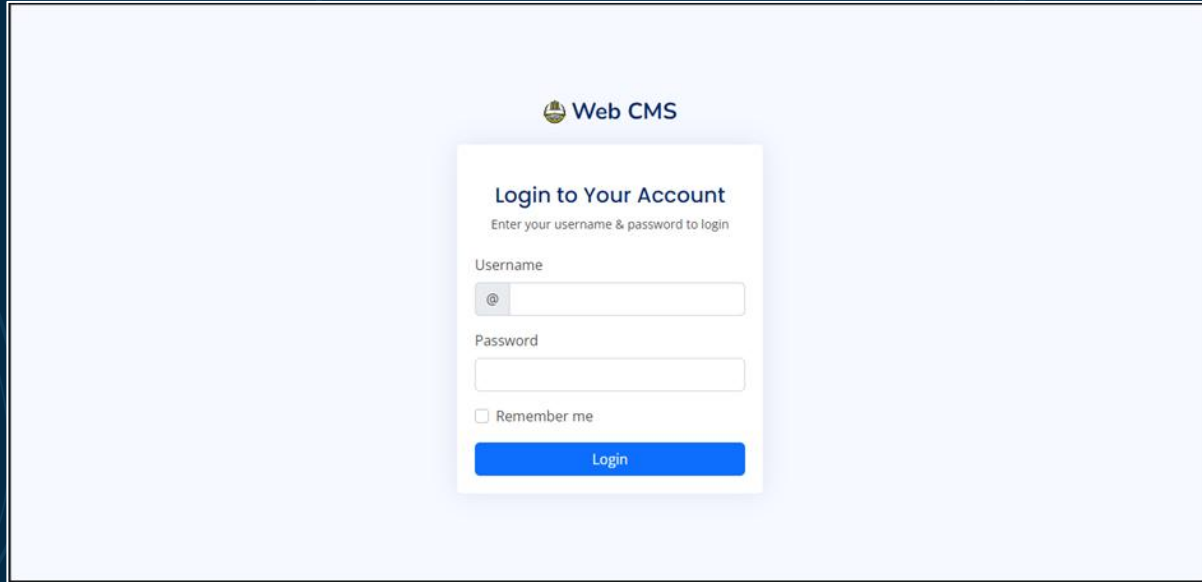


### Knowledge

This marks my initial immersion into the Model-View-Controller (MVC) concept within a system. Through this experience, I reacquainted myself with PHP and embarked on developing my inaugural system with the aid of another framework, CodeIgniter 3. Furthermore, I gained proficiency in dynamically updating data content between two distinct systems: the official PPANPk website and this CMS system. I also acquired the skills to manage the input and output of data within databases.

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# PPANPk Website Content Management System (CMS)



The image shows a login page for a system called 'Web CMS'. The page has a light blue background with a white login form in the center. The form is titled 'Login to Your Account' and includes instructions to enter a username and password. It features two input fields: one for the username with an '@' icon and one for the password. There is a 'Remember me' checkbox and a blue 'Login' button at the bottom of the form.

Web CMS

**Login to Your Account**

Enter your username & password to login

Username

@

Password

☐ Remember me

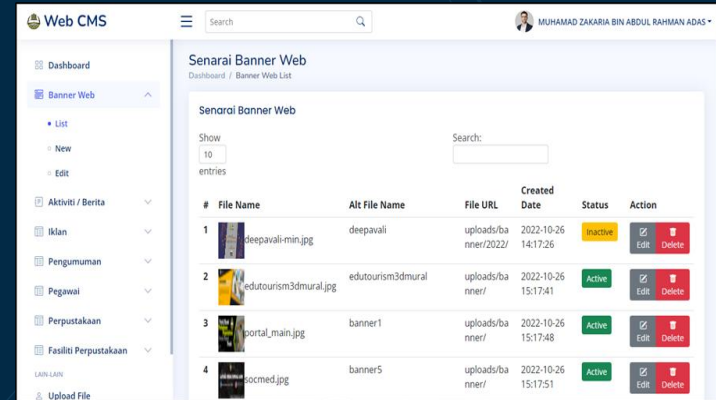
Login

Login Page

# PPANPk Website Content Management System (CMS)



PPANPk Official Website



PPANPk CMS



## PPANPk Website Content Management System (CMS)



Data that users can manipulate and update directly using Content Management System (CMS):

- Banner web
  - Activity / News
  - Advertisement
  - Announcement
  - Staff Officer
  - Library
  - Library Facilities
-



# Library Alert



## Summary

Library Alert is a system that notifies others when an individual library is open or closed. Staff members must complete the system form before opening or closing their library. The state of the library can be evaluated on the admin side of this system.

This system was created using CodeIgniter 3, jQuery JavaScript, SweetAlert notification and the Bootstrap framework, as well as a MySQL phpMyAdmin database. The goal of this system is to digitize the library status data and know whether the library is open or not.

Although PPANPk did not implement the system, developing Library Alert allowed me to gain hands-on experience in web development especially in real-world problem-solving in web development.

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# Library Alert



## Knowledge

This system has significantly enhanced my understanding of user requirements within an organization. Through its development, I gained valuable insights into crafting a system tailored to the demands of library users. While the system's structure remains relatively straightforward, it adeptly fulfills its role in informing users about the library's status.

During this process, I also engaged in a thorough reacquaintance with JavaScript, particularly through the utilization of jQuery. Furthermore, I refreshed my skills in implementing AJAX, created my own database API, harnessed the capabilities of the DataTables plugin, and successfully implemented notifications using the SweetAlert plugin.

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# Library Alert



## Library Alert

Sistem Pembukaan &  
Penutupan Perpustakaan

Log Masuk

Login Page



# Library Alert - Staff



LIBRARY ALERT

Pembukaan Perpustakaan

Logout

Pembukaan Perpustakaan

Diisi ketika perpustakaan dibuka semula.

Perpustakaan

Perpustakaan Awam Negeri

Masa Masuk

2023-08-13 05:23:54PM

Hantar

Copyright Auri © 2023 - 2023

Open Library Page

LIBRARY ALERT

Penutupan Perpustakaan

Logout

Penutupan Perpustakaan

Diisi sekiranya tiada kakitangan yang dapat mengendalikan perpustakaan untuk suatu tempoh masa.

Perpustakaan

Perpustakaan Awam Negeri

Nama Kakitangan

Sebab Penutupan

Rehat

Masa Keluar

2023-08-13 05:24:34PM

Jangkaan Tempoh Masa Penutupan

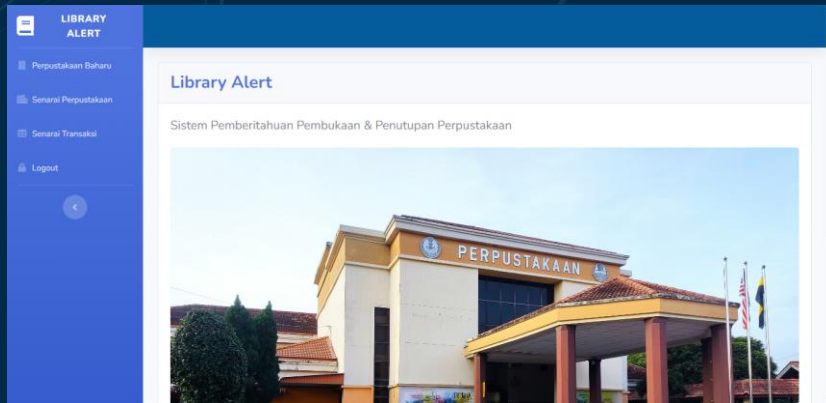
Contoh: 30 Min; 1 Jam; 3 Hari

Catatan

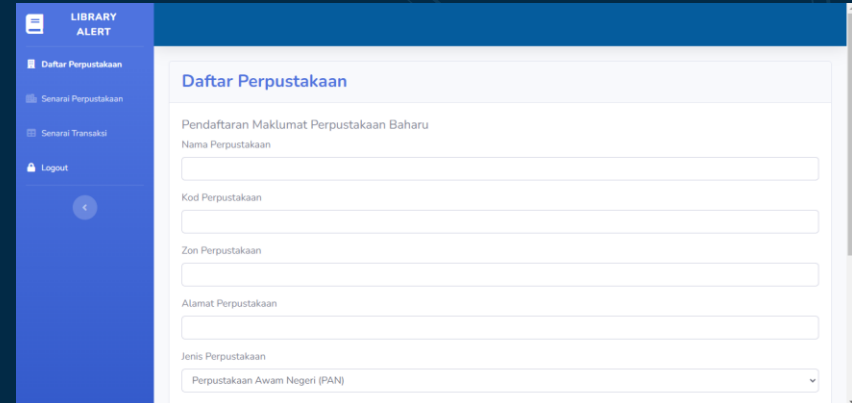
Close Library Page



# Library Alert - Admin

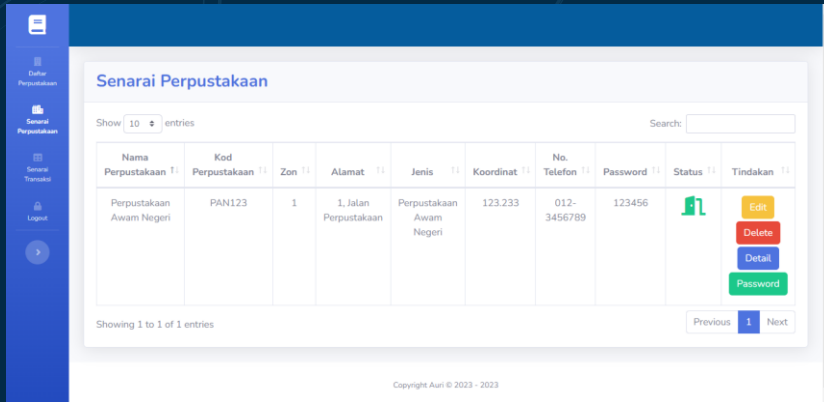


Home Admin Page



Add Library Page

# Library Alert - Admin



This screenshot shows the 'Senarai Perpustakaan' (Library List) page. It features a sidebar with navigation links: Daftar Perpustakaan, Senarai Perpustakaan (active), Senarai Transaksi, and Logout. The main content area has a search bar and a table listing library entries. The table has columns for Nama Perpustakaan, Kod Perpustakaan, Zon, Alamat, Jenis, Koordinat, No. Telefon, Password, Status, and Tindakan. A single entry is shown for 'Perpustakaan Awam Negeri' with code PAN123. Action buttons for Edit, Delete, Detail, and Password are visible for the listed entry. Pagination shows 'Showing 1 to 1 of 1 entries' with Previous and Next buttons.

Nama Perpustakaan	Kod Perpustakaan	Zon	Alamat	Jenis	Koordinat	No. Telefon	Password	Status	Tindakan
Perpustakaan Awam Negeri	PAN123	1	1, Jalan Perpustakaan	Perpustakaan Awam Negeri	123.233	012-3456789	123456		<a href="#">Edit</a> <a href="#">Delete</a> <a href="#">Detail</a> <a href="#">Password</a>

Showing 1 to 1 of 1 entries

Library List Page



This screenshot shows the 'Maklumat Transaksi Perpustakaan Awam Negeri' (Public Library Transaction Information) page. The sidebar is similar to the list page but includes 'Senarai Transaksi' as an active link. The main content area displays transaction details for library PAN123, including address, coordinates, and phone number. Below the details is a search bar and a table for transaction records. The table has columns for Nama Kakitangan, Jenis Sebab, Jangka Masa Penutupan, Masa Keluar, Masa Masuk, Catatan, Dokumen Sokongan, and Tindakan. One transaction is listed for 'Ahmad Umar' with a reason of 'Lain-lain' and a status of 'Tidak Diketahui'. A Delete button is present for this transaction.

Kod Perpustakaan: PAN123  
Zon Perpustakaan: 1  
Alamat Perpustakaan: Perpustakaan Awam Negeri  
Jenis Perpustakaan: Perpustakaan Awam Negeri  
Koordinat Perpustakaan: 123.233  
No. Telefon Perpustakaan: 012-3456789  
Status Perpustakaan: Perpustakaan Dibuka  
Kata Laluan: 123456

Nama Kakitangan	Jenis Sebab	Jangka Masa Penutupan	Masa Keluar	Masa Masuk	Catatan	Dokumen Sokongan	Tindakan
Ahmad Umar	Lain-lain	Tidak Diketahui	2023-08-13 04:10:40.113	2023-08-13 05:23:54.113	Data penutupan perpustakaan	Tiada	<a href="#">Delete</a>

Library Detail Page

# Library Alert - Admin

LIBRARY ALERT

Daftar Perpustakaan

Senarai Perpustakaan

Senarai Transaksi

Logout

## Pengubahsuaian Perpustakaan

Pengubahsuaian Maklumat Perpustakaan

Nama Perpustakaan

Kod Perpustakaan

Zon Perpustakaan

Alamat Perpustakaan

Jenis Perpustakaan

Perpustakaan Awam Negeri (PAN)

Library Edit Page

LIBRARY ALERT

Daftar Perpustakaan

Senarai Perpustakaan

Senarai Transaksi

Logout

## Senarai Transaksi Perpustakaan

Show 10 entries Search

Nama Perpustakaan	Nama Kakitangan	Jenis Sebab	Jangkaan Masa Penutupan	Masa Keluar	Masa Masuk	Catatan	Dokumen Sokongan
Perpustakaan Awam Negeri	Ahmad Umar Fikri	Lain-lain	Tidak Diketahui	04:19:49 AM 13/08/2023	2023-08-13 05:23:54AM	Data penutupan perpustakaan pertama.	Tiada

Showing 1 to 1 of 1 entries

Previous 1 Next

All Library Transaction Page



# Burger Kampung



## Summary

Burger Kampung is a Malaysian-inspired burger restaurant website that combines traditional flavors with a modern web experience. Designed with responsive design and user-friendly navigation, the website allows customers to browse the menu, place orders online, locate the restaurant using Google Maps integration and easily contact the restaurant through a dedicated contact section.

This system was built using HTML, CSS (Bootstrap & Sass), and Google Maps API. The goal of this system is to promote the Burger Kampung restaurant, attract more customers through an engaging online presence and ability to create engaging user interfaces to enhance business visibility.

---



# Burger Kampung



## Knowledge

This project served as a practical exercise in web design, where I honed my skills in Bootstrap and CSS to create a responsive and visually appealing website. I explored various Bootstrap features, including the grid system, flexbox, modals, navigation bar, and form styling, ensuring the site adapts seamlessly to different screen sizes. This hands-on experience helped me strengthen my understanding of front-end development and responsive design principles.

I also practiced using NPM for package management and Live Server for real-time development, improving my workflow with modern web tools. While this project focused solely on front-end development, it strengthened my understanding of responsive design and CSS techniques.

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# Burger Kampung



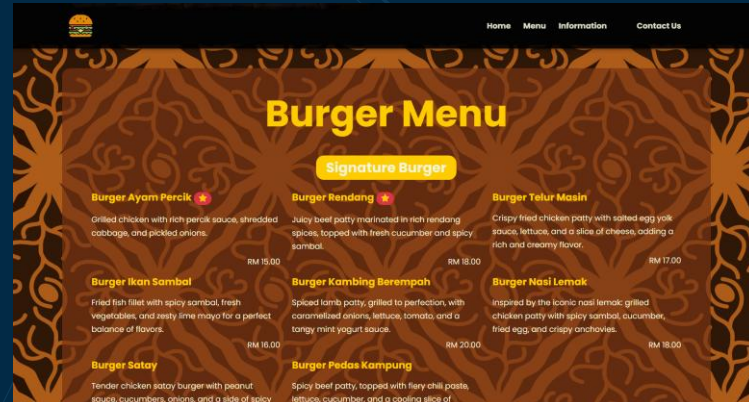
Home Section



# Burger Kampung



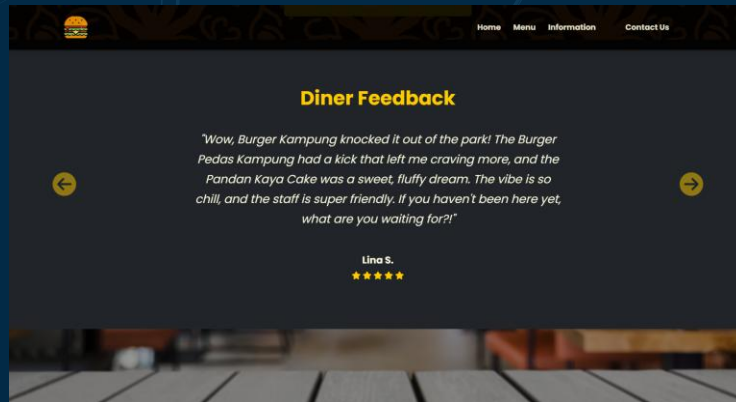
Restaurant Detail Section



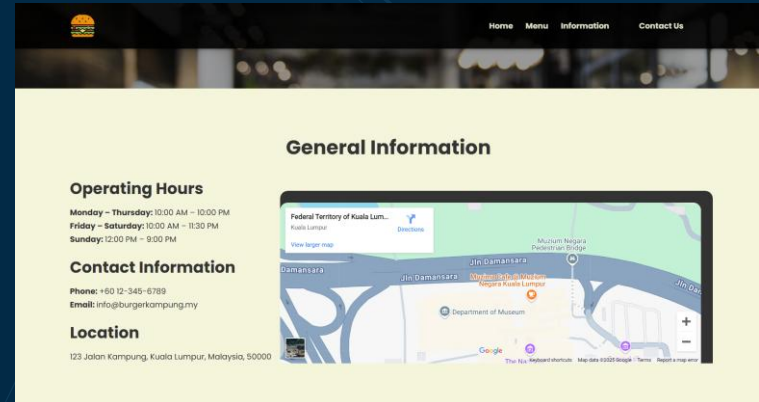
Menu Section



# Burger Kampung



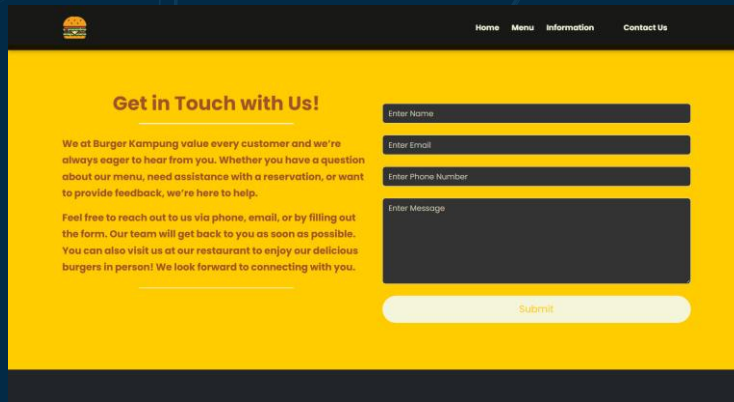
Review Section



General Information Section



# Burger Kampung



The Contact Us section features a dark blue header with a logo and navigation links. The main area has a light blue background. On the left, there is a heading 'Get in Touch with Us!' followed by a paragraph of text. On the right, there is a form with four input fields: 'Enter Name', 'Enter Email', 'Enter Phone Number', and 'Enter Message'. A 'Submit' button is located at the bottom right of the form.

Home Menu Information Contact Us

## Get in Touch with Us!

We at Burger Kampung value every customer and we're always eager to hear from you. Whether you have a question about our menu, need assistance with a reservation, or want to provide feedback, we're here to help.

Feel free to reach out to us via phone, email, or by filling out the form. Our team will get back to you as soon as possible. You can also visit us at our restaurant to enjoy our delicious burgers in person! We look forward to connecting with you.

Enter Name

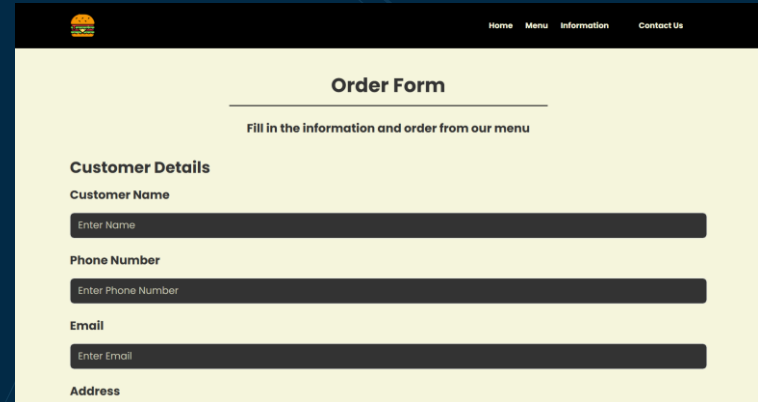
Enter Email

Enter Phone Number

Enter Message

Submit

Contact Us Section



The Order Form page features a dark blue header with a logo and navigation links. The main area has a light blue background. At the top, there is a heading 'Order Form' followed by a sub-heading 'Fill in the information and order from our menu'. Below this, there is a section titled 'Customer Details' with four input fields: 'Enter Name', 'Enter Phone Number', 'Enter Email', and 'Address'.

Home Menu Information Contact Us

## Order Form

Fill in the information and order from our menu

### Customer Details

Customer Name

Enter Name

Phone Number

Enter Phone Number

Email

Enter Email

Address

Order Form Page



# Morse Code Translator



## Summary

The Morse Code Translator is a web-based tool and a single-page website designed to convert text into Morse code (dots and dashes) and vice versa. It includes a prosign table to assist with translation and features a light blink function, allowing Morse code to be visually represented through flashing signals.

Built using HTML, Bootstrap, Sass, CSS, and JavaScript, this website ensures a seamless and responsive user experience across different devices. The goal of this website is to provide an easy and interactive way to learn and interpret Morse code.

---



# Morse Code Translator



## Knowledge

This project was a practical exercise in JavaScript, where I focused on building an interactive Morse code translator. I utilized query selectors to dynamically access and manipulate DOM elements and implemented event listeners to handle user input and trigger real-time translation between text and Morse code. Additionally, I worked with JavaScript functions to ensuring smooth and accurate translation.

While JavaScript was the core of this project, I also applied Bootstrap for basic styling and responsiveness, ensuring the interface adapts well to different screen sizes. This experience strengthened my JavaScript skills in DOM manipulation and event handling while also reinforcing my understanding of front-end design principles.

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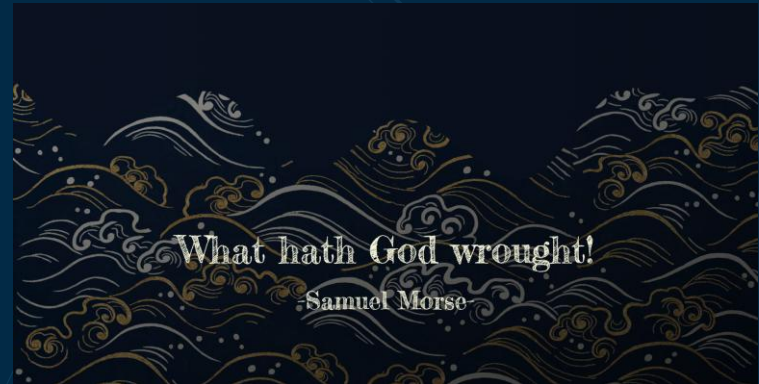
# Morse Code Translator



## Prosigns (Special Procedural Signals)

Prosign	Morse Code	Meaning
AR	· · ·	End Of Message
AS	· · ·	Wait
R	· ·	Roger (Message Received)
K	· ·	Over (Invitation To Transmit)
BT	· · ·	Break (Pause Or New Section)
VE	· · ·	Understood
IMI	· · ·	Repeat (Request Clarification)
SK	· · ·	End Of Communication
SOS	· · ·	Distress Signal

Prosign Table Section



Quote Section





# Daily Quote



## Summary

The Daily Quote website displays a random quote, its author, and a background image that changes every time the page is refreshed. Its main function is to provide users with a fresh dose of inspiration and positivity on each visit.

Built using Laravel, Bootstrap, Sass, and MySQL, this project includes a custom CMS that allows users to add, edit, and delete quotes and background images. It serves as a test platform for database and file upload handling, while also highlighting the power of quotes to uplift, motivate, and brighten someone's day.

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# Daily Quote



## Knowledge

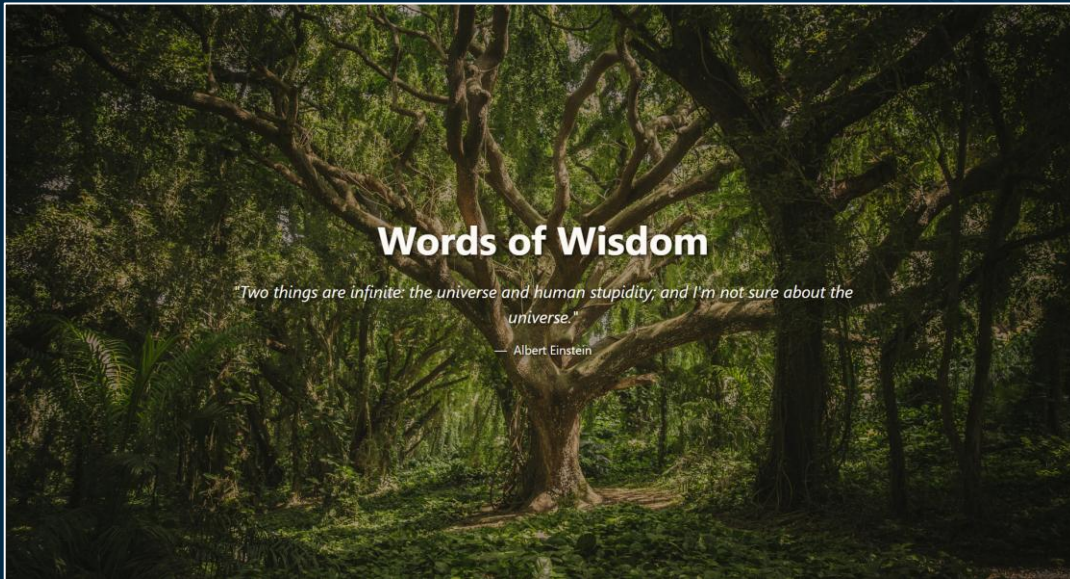
This project was a practical exercise in Laravel, focused on building a Daily Quote website that displays a new inspirational quote with each refresh. I developed a custom CMS for adding, viewing, and managing quotes, including background image uploads and MySQL database integration using Laravel's routing, controllers, and file handling features.

Bootstrap and Sass were used for styling and responsiveness, ensuring a clean, user-friendly interface. This project strengthened my Laravel skills in data and file management while emphasizing the power of quotes to inspire and uplift users.

---



# Daily Quote

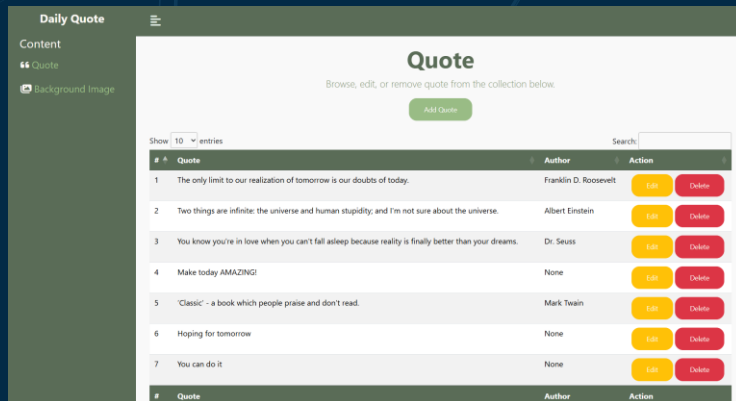


Daily Quote Page

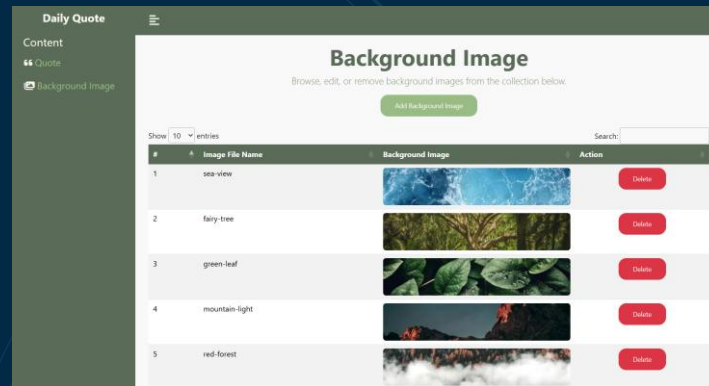
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# Daily Quote



Quote CMS Section



Background Image CMS Section



# Resume Website



## Summary

Resume Website showcases a personal profile, skills and expertise, work experience, project portfolio, and a contact form for direct communication. It provides a clean and organized layout for visitors to explore professional background and experiences.

The site is built using Laravel, Sass, Bootstrap, and MySQL, and includes a custom CMS with user roles (admin, editor, viewer) to manage accounts, resumes, portfolios, contacts, and projects. This project also marked a first experience with Hostinger for web hosting and domain management, successfully deploying this and several previous websites.

---



# Resume Website



## Knowledge

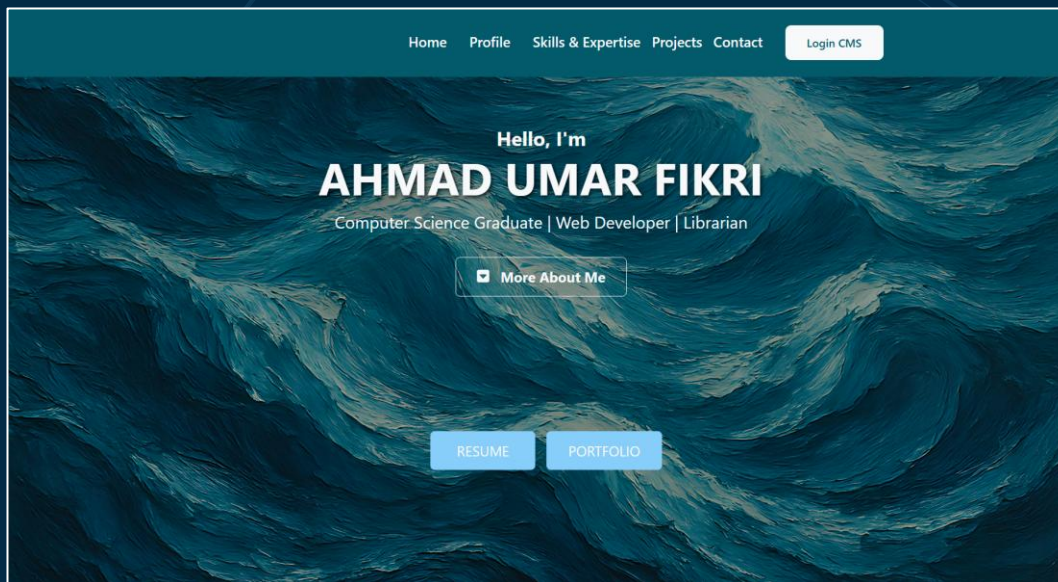
The Resume Website was developed using Laravel to present my personal and professional background in preparation for job interviews. This project marked my first experience working with Laravel's authentication system and implementing role-based access control, allowing different content visibility based on user roles. To enhance user interaction, I integrated SweetAlert for displaying success and error session notifications.

I also built a custom CMS to dynamically manage documents, projects, and user accounts. Additionally, this was my first time using Hostinger for web hosting and domain management, where I successfully deployed this site along with several previous projects, gaining valuable experience in live deployment and hosting.

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# Resume Website

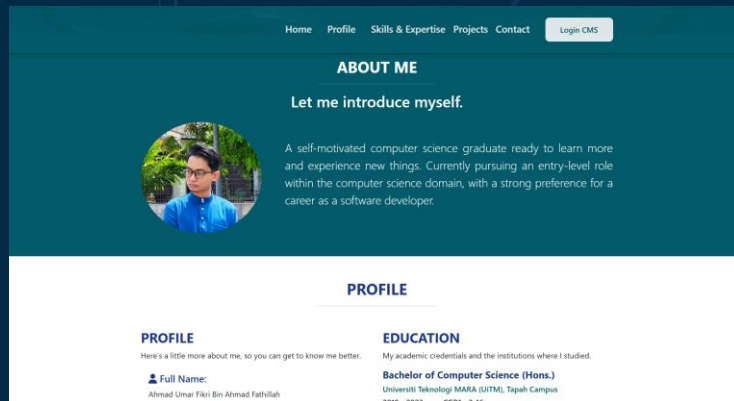


Resume Website Header Section

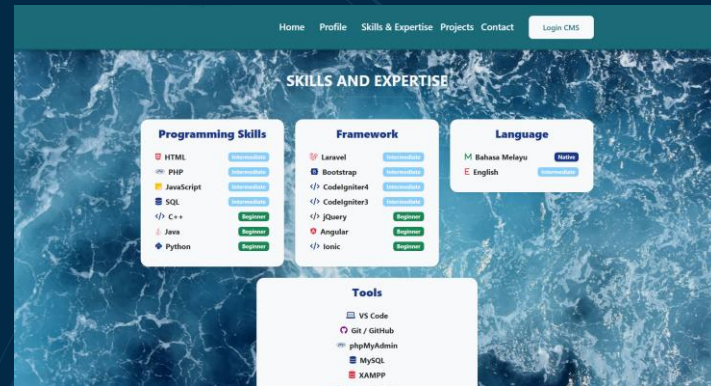




# Resume Website



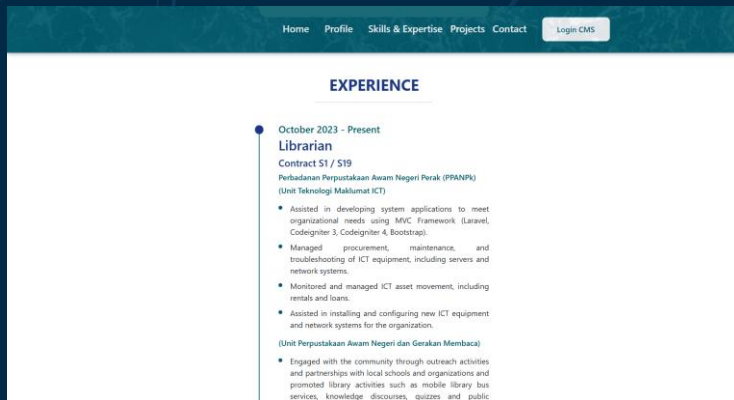
About Me & Profile Section



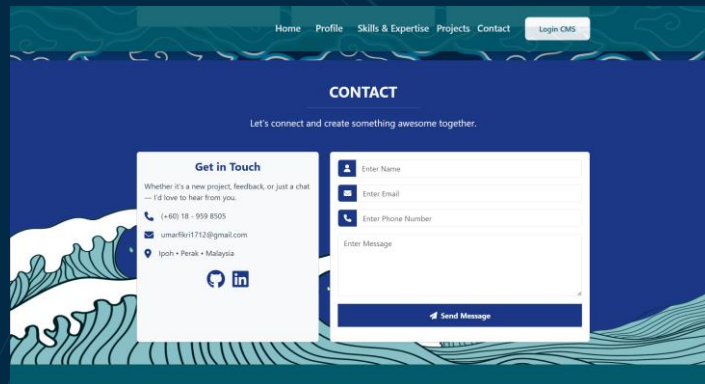
Skills and Expertise Section



# Resume Website



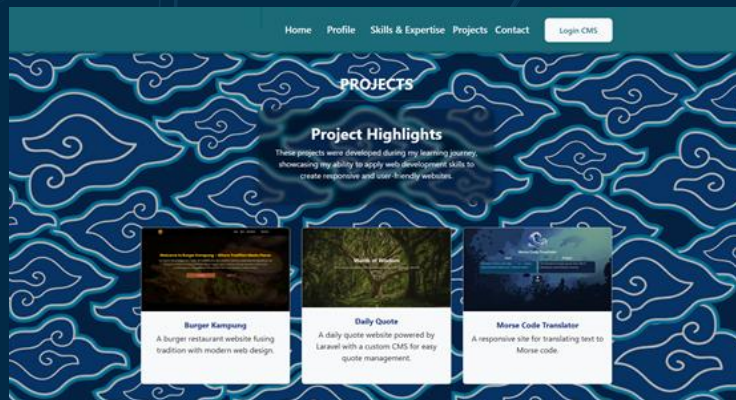
Experience Section



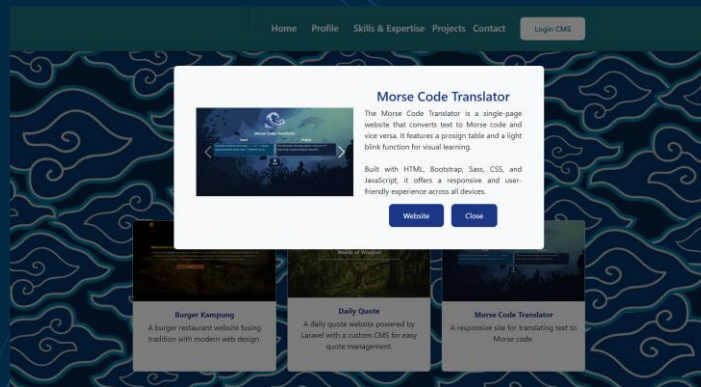
Contact Section



# Resume Website



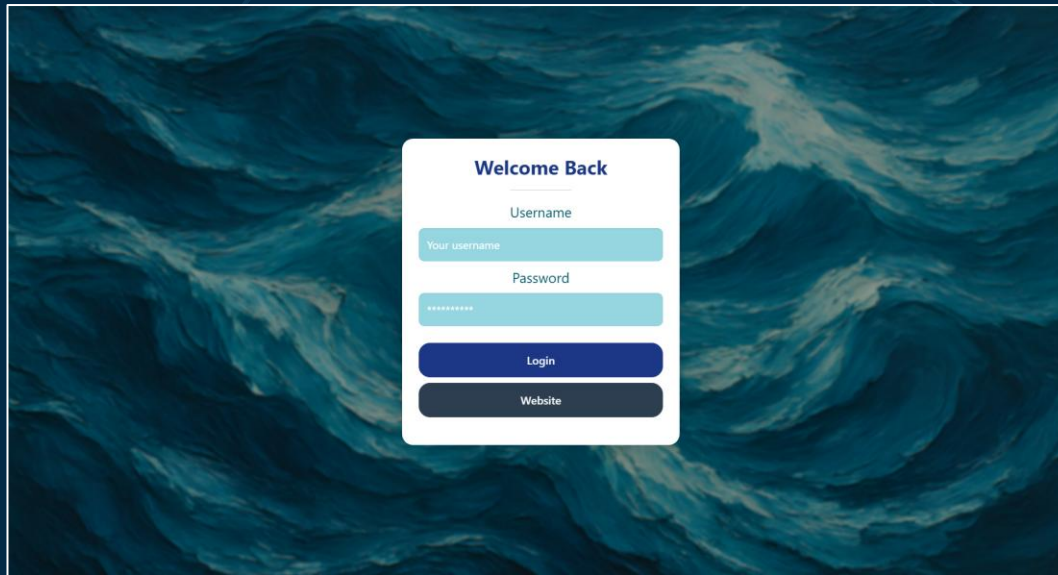
Projects Section



Project Modal

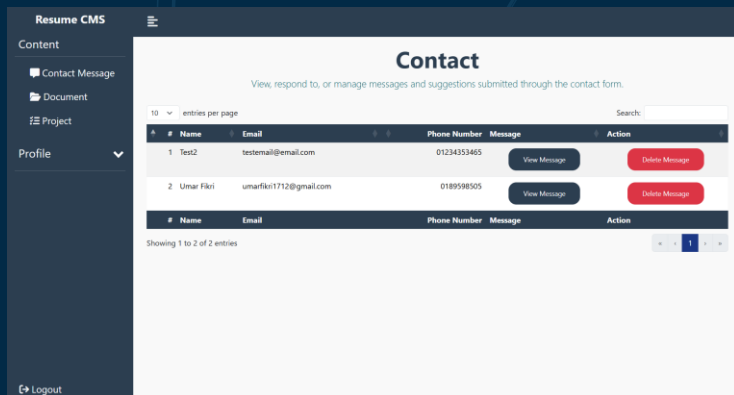


# Resume Website (CMS)

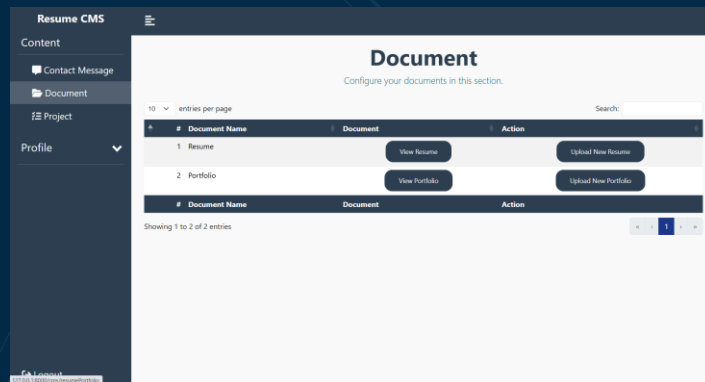


Login CMS Page

# Resume Website (CMS)

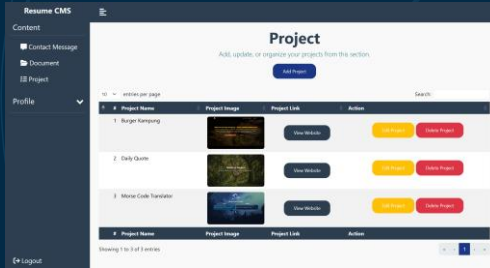


Contact Page

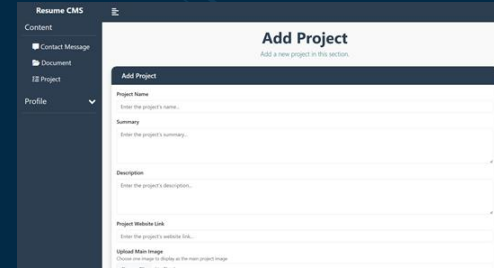


Document Page

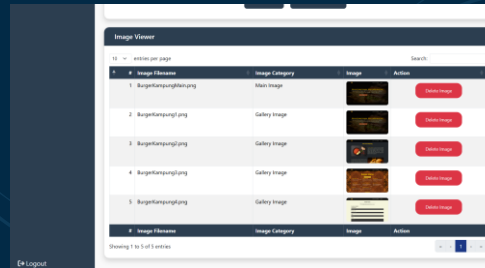
# Resume Website (CMS)



Project Page



Add Project Page



Edit Project Page  
Image Viewer

# Resume Website (CMS)

**Resume CMS**

Content

- Contact Message
- Document
- Project

Profile

## Profile Settings

View, manage or edit your profile in this section.

### Update Account

Username  
admin

New Password

Confirm Password

Save Changes

Profile Settings Page

**Resume CMS**

Content

- Contact Message
- Document
- Project

Profile

## Account List

View, manage or edit non-admin users through the account form.

Add Account

10 entries per page Search:

#	Username	Password	User Level Access	Action
1	admin	*****	Admin	<a href="#">Edit Account</a> <a href="#">Delete Account</a>
2	editor	*****	Editor	<a href="#">Edit Account</a> <a href="#">Delete Account</a>
3	viewer	*****	Viewer	<a href="#">Edit Account</a> <a href="#">Delete Account</a>
4	aiiyah	*****	Viewer	<a href="#">Edit Account</a> <a href="#">Delete Account</a>

Showing 1 to 4 of 4 entries

Account List Page

---

<Portfolio 2025>

# <Learning Project/>

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umarfikri1712@gmail.com

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## Learning Project



These projects were created as part of my learning journey to enhance my web development skills. Through hands-on practice, I applied concepts in front-end and back-end development, focusing on responsive design, JavaScript functionality, and modern UI/UX principles. Each project challenged me to solve real-world problems, optimize performance, and improve my coding workflow. I continuously refine my work, integrating best practices and exploring new technologies to grow as a developer

---





# UI Design Practice with Bootstrap 5



## Skills Gained:

- Developed modern, responsive websites using Bootstrap 5
- Practiced UI/UX design through mini-projects
- Customized Bootstrap with Sass and NPM for better styling and performance

## Project:

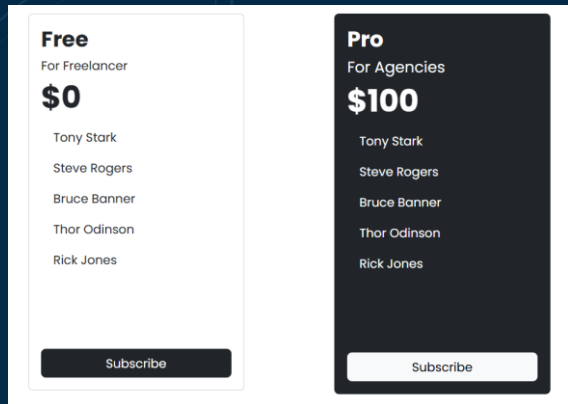
- Mini Project - (Pricing Cards, Ratings Component, User List)
  - Ebook Website - Website that offers a free eBook about starting a blog
  - Corso Website - Website that offers training courses and seminars
  - Portfolio Website - Modern looking portfolio for developers
  - Yavin Website - A business that creates custom office spaces
  - Vera Website - Software solutions website
-



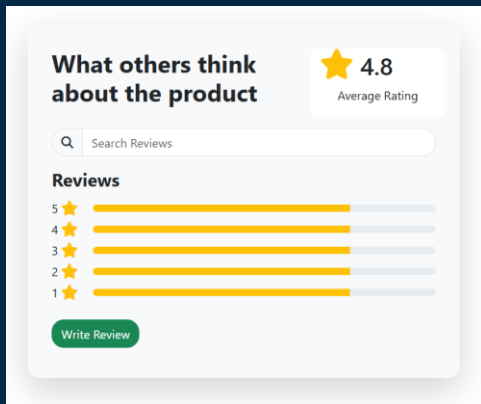
# UI Design Practice with Bootstrap 5



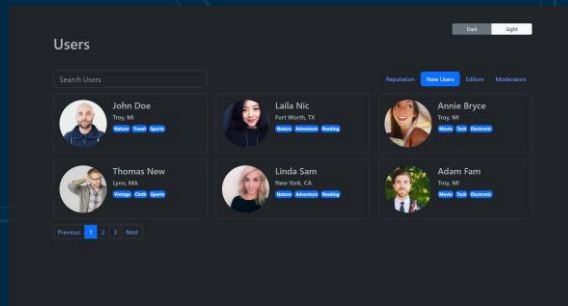
## Mini Project



Pricing Cards



Ratings Component



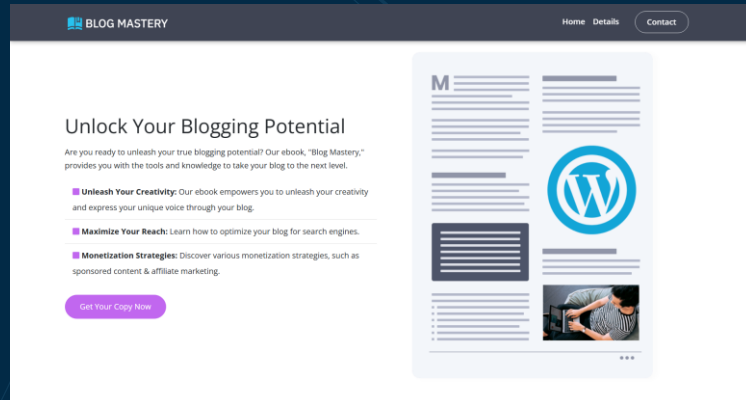
User List



# UI Design Practice with Bootstrap 5



## Ebook Website

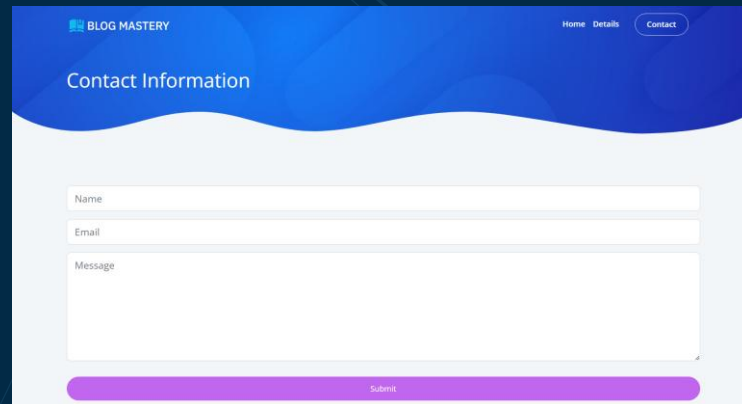
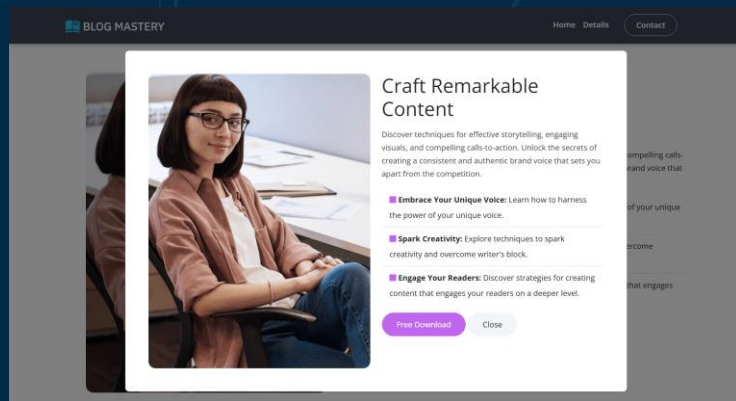




# UI Design Practice with Bootstrap 5



## Ebook Website





# UI Design Practice with Bootstrap 5



Corso Website

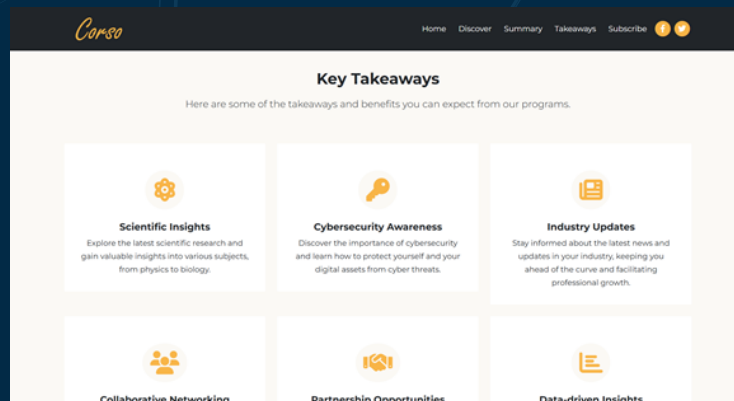




# UI Design Practice with Bootstrap 5



## Corso Website

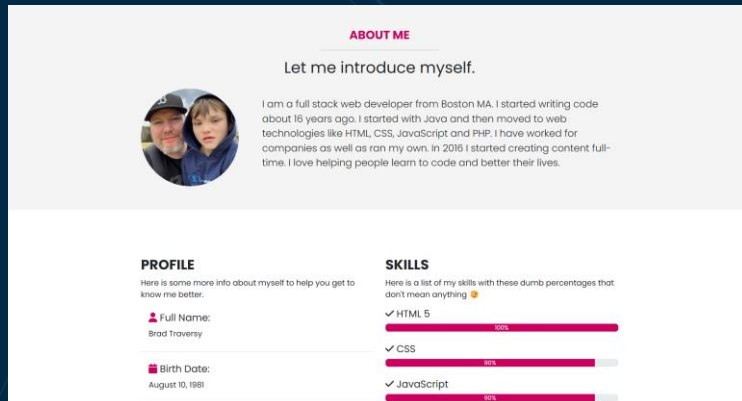
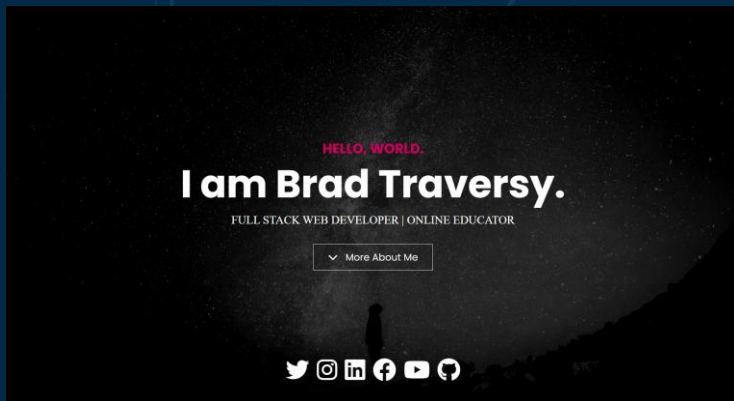




# UI Design Practice with Bootstrap 5



## Portfolio Website

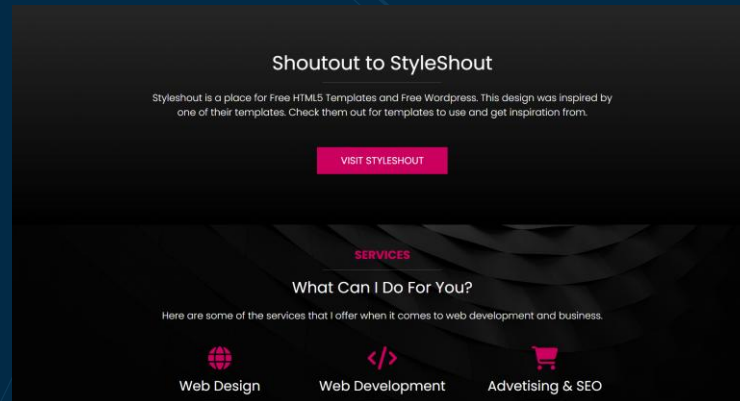
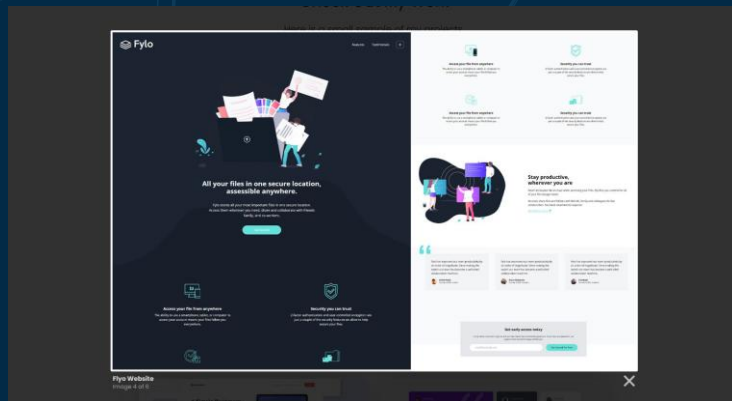




# UI Design Practice with Bootstrap 5



## Portfolio Website



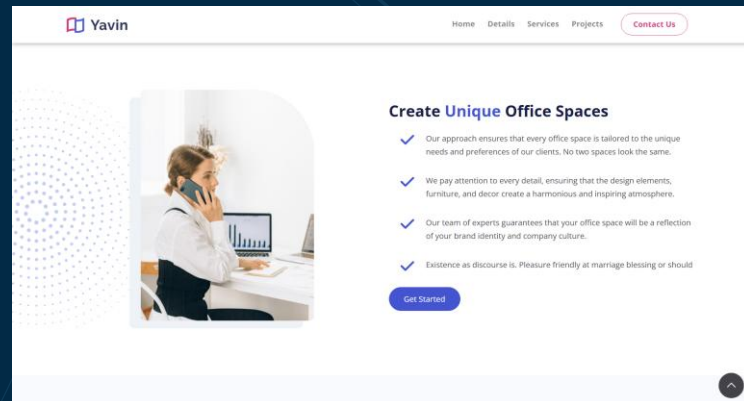
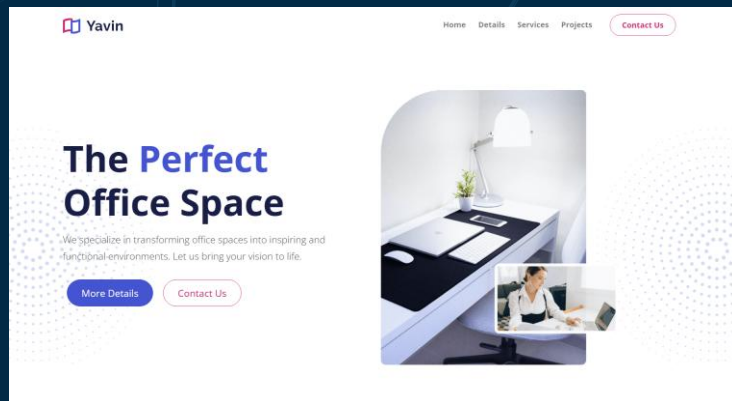




# UI Design Practice with Bootstrap 5



## Yavin Website

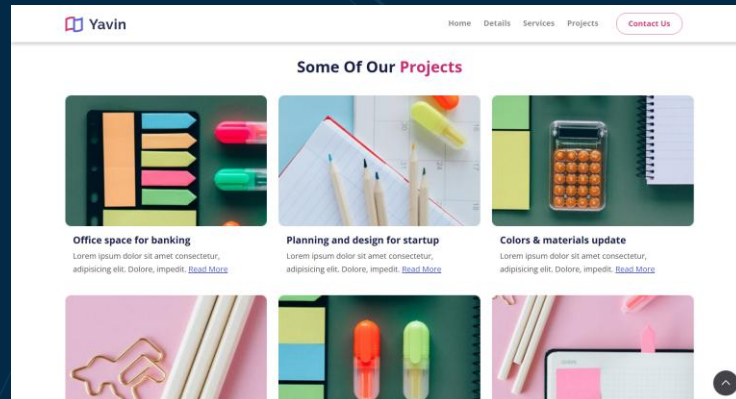
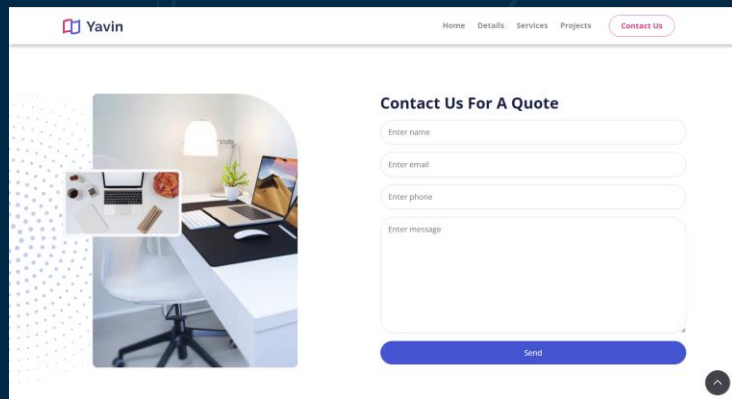




# UI Design Practice with Bootstrap 5



Yavin Website

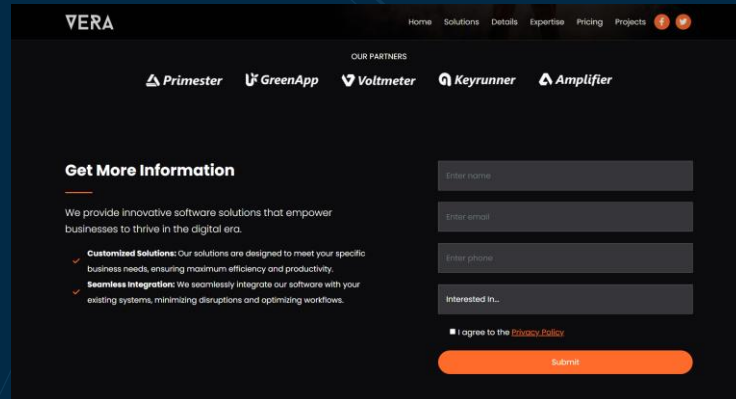
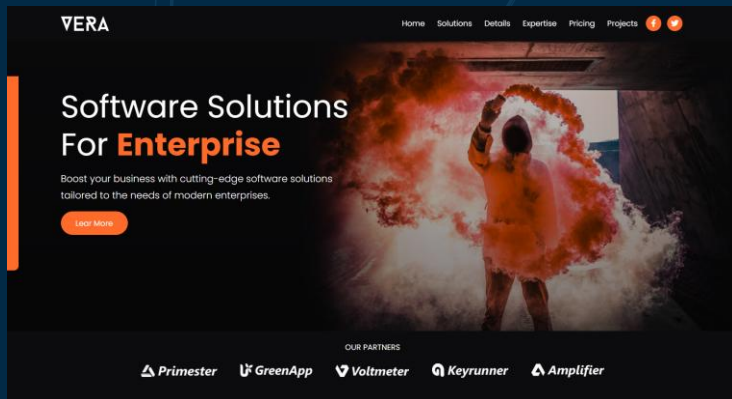




# UI Design Practice with Bootstrap 5



## Vera Website

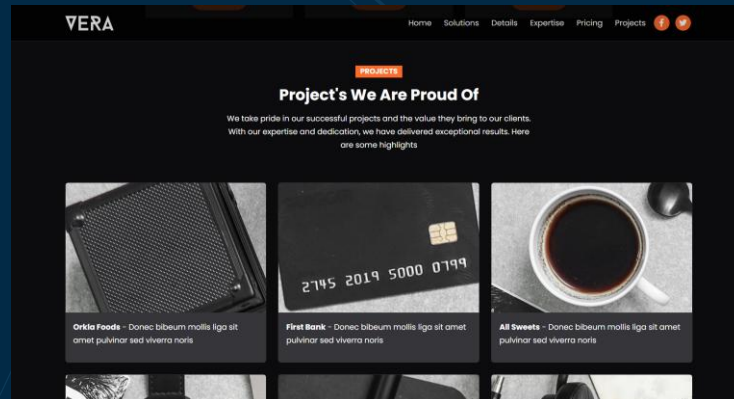
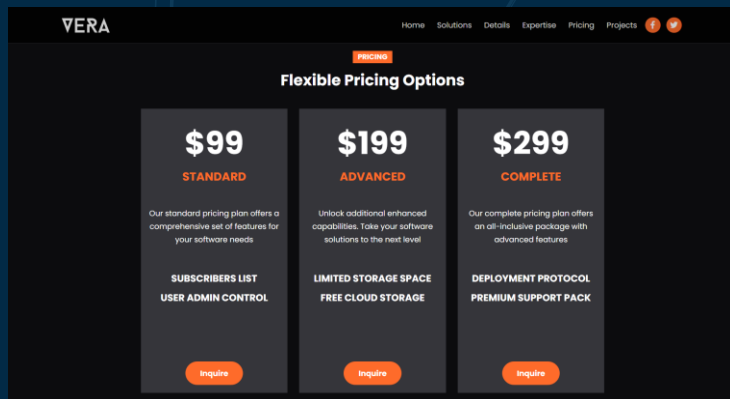




# UI Design Practice with Bootstrap 5



## Vera Website





# JavaScript Practice Development



## Skills Gained:

- Mastered core JavaScript concepts, including object-oriented programming (OOP) and asynchronous JavaScript
- Applied modern ES6+ features in real-world projects
- Improved problem-solving skills through interactive coding challenges

## Projects:

- Guess My Number - A number-guessing game that reinforces DOM manipulation and event handling
  - Pig Game - A dice-based game implementing game logic, state management, and player interactions
-



# JavaScript Practice Development



## Guess My Number

Again! (Between 1 and 20)

Guess My Number!

?

3

Check!

Too low! 🟡

🔥 Score: 17

🏆 Highscore: 0

Again! (Between 1 and 20)

Guess My Number!

15

15

Check!

Correct Number! 🟢

🔥 Score: 16

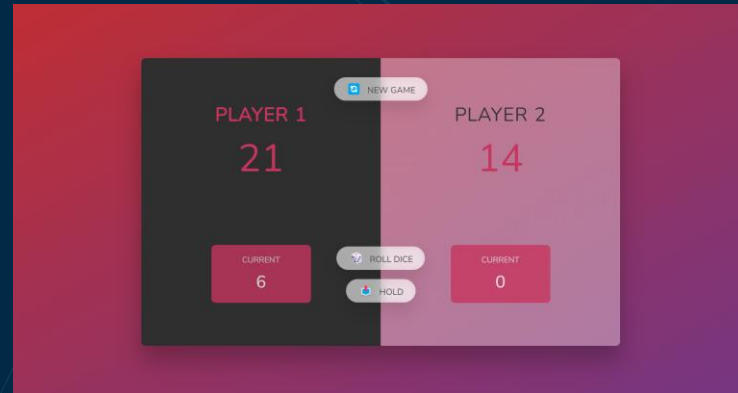
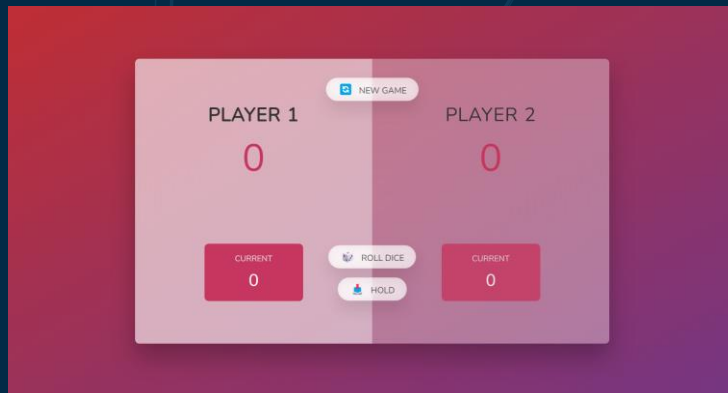
🏆 Highscore: 16



# JavaScript Practice Development



## Pig Game



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<Portfolio 2025>

**"Thank you for visiting my portfolio! If you'd like to collaborate or have any questions, feel free to reach out. Let's connect!"**

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**LinkedIn: [www.linkedin.com/in/ahmad-umar-fikri](https://www.linkedin.com/in/ahmad-umar-fikri)**

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