

Book Haven



Presented by Hein Htet San

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Introduction

My name is **Hein Htet San (Zed)**.

What is Book Haven?

An online bookstore lets customers purchase books through a web application. Users can search for books by title or author, add them to their cart, and complete the purchase.



Let's begin!

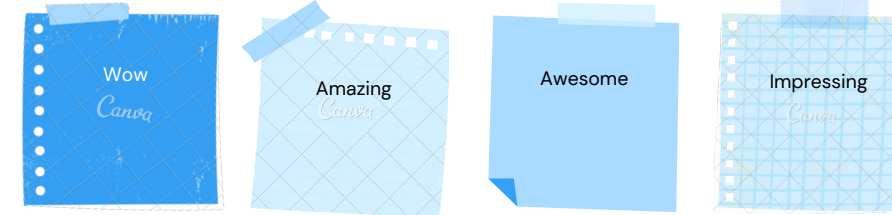


Objectives

The main objective of the Online Book Store is to manage the details of Books, Customer, Payment, Delivery, Bills. It manages all the information about Books, Stock, Bills, Books.

1

Easy Shop at anytime and anywhere!



2

Provide a variety of books with fair price and enjoy it.



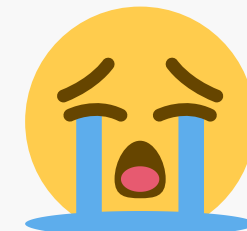
3

Just need mobile device and Internet.

Technology Stack

These are the technologies that I used to build the online bookshop project.

- HTML5
- CSS3
- Js
- JQuery
- PHP
- MySQL
- Bootstrap
- ScrollReveal
- Sweet Alert

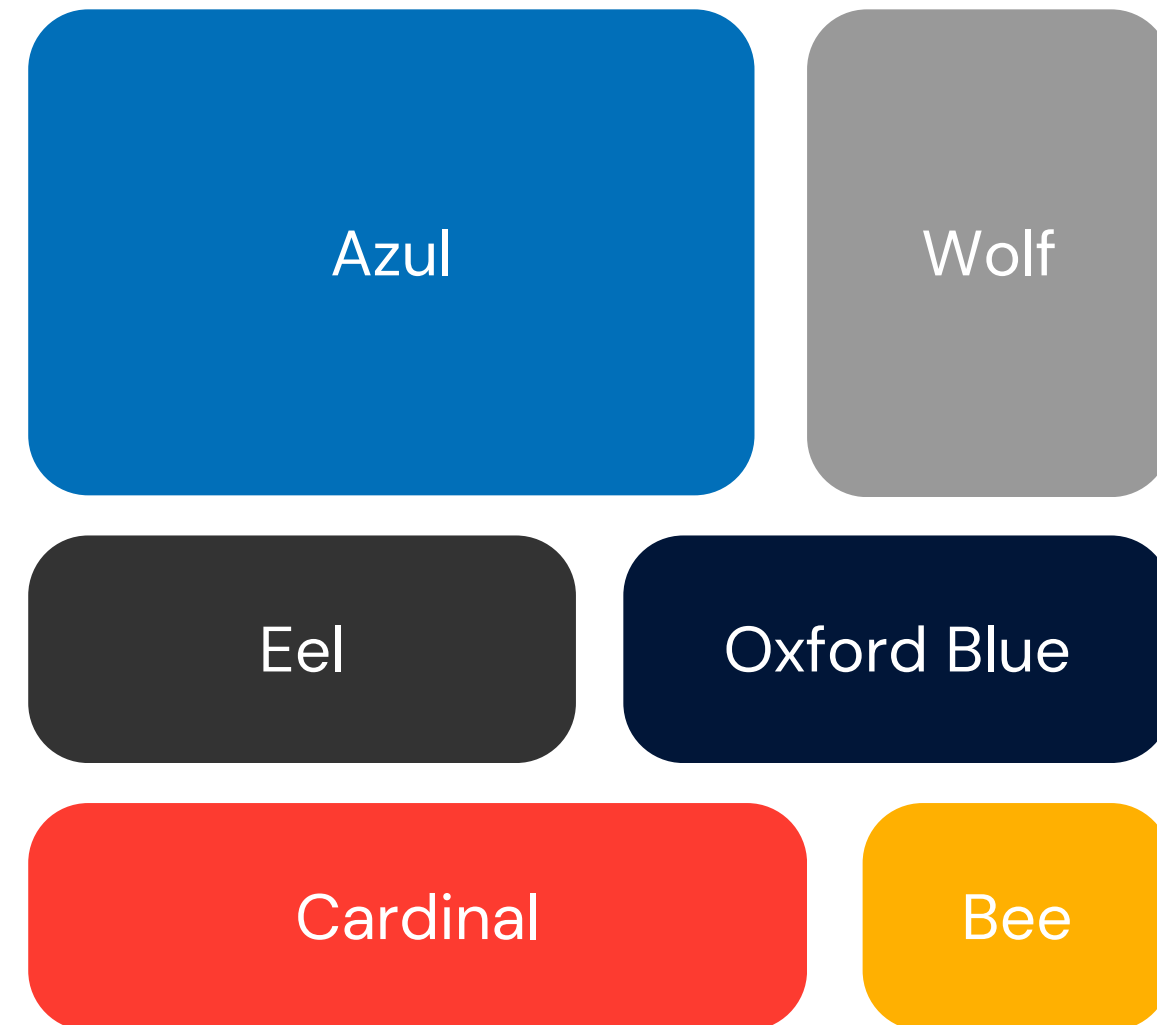


Design

Web designing is the process of planning, conceptualizing, and implementing the plan for designing a website in a way that is functional and offers a good user experience

Font-Family

Gochi Hand
Gluten



Demo

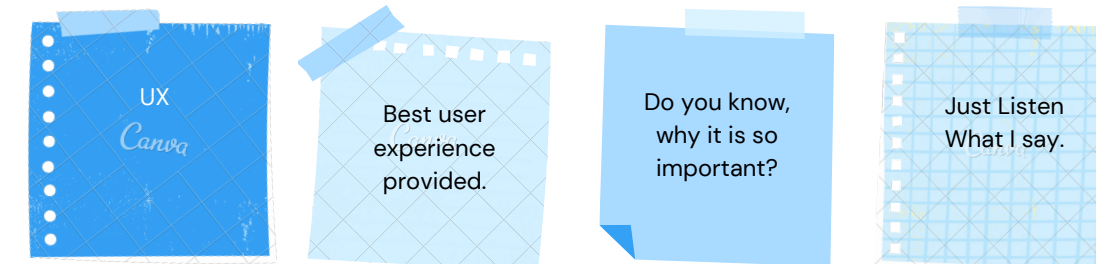
User Experiences

User experience (UX) focuses on having a deep understanding of users, what they need, what they value, their abilities, and their limitations.

[Demo](#)

1

How workflow of project was supposed to be!

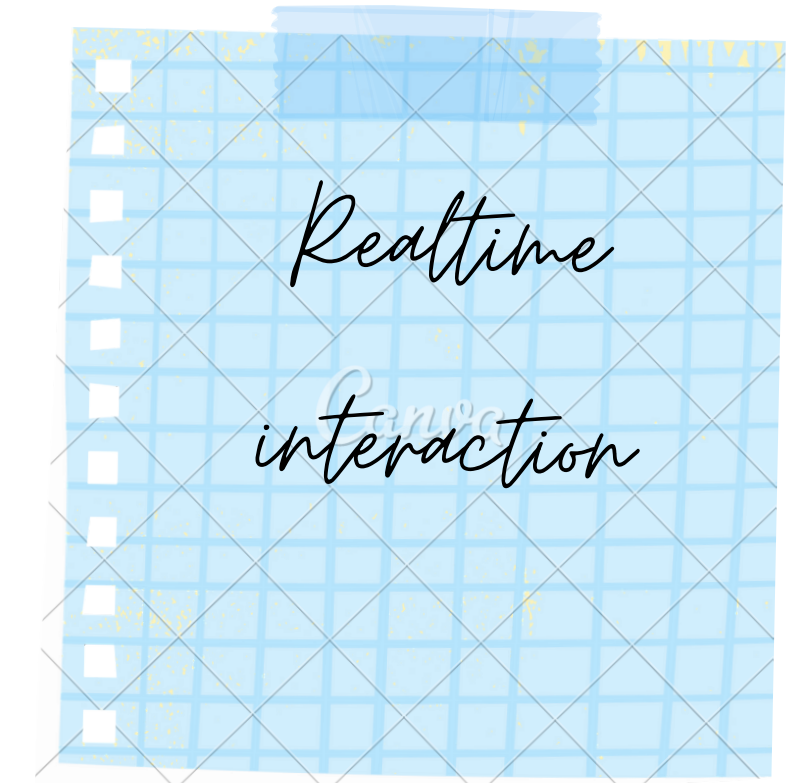


2

Consider the needs
It is important.

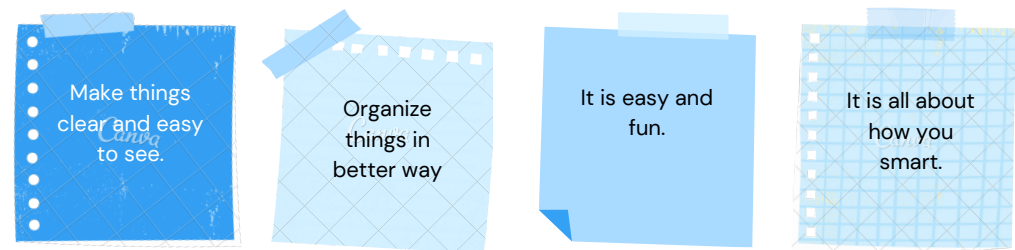
Functionality & Features

How I design my project structure.

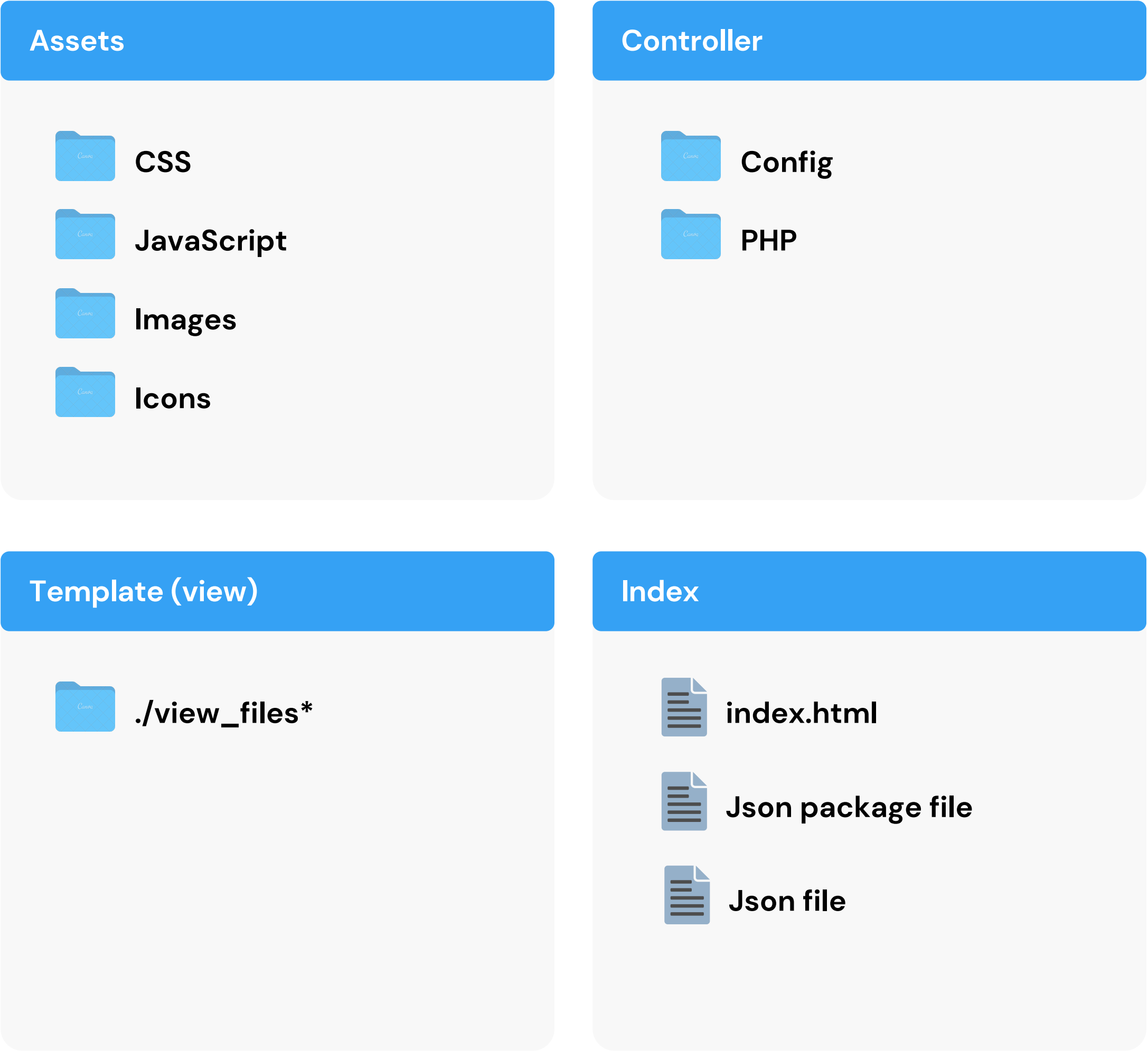
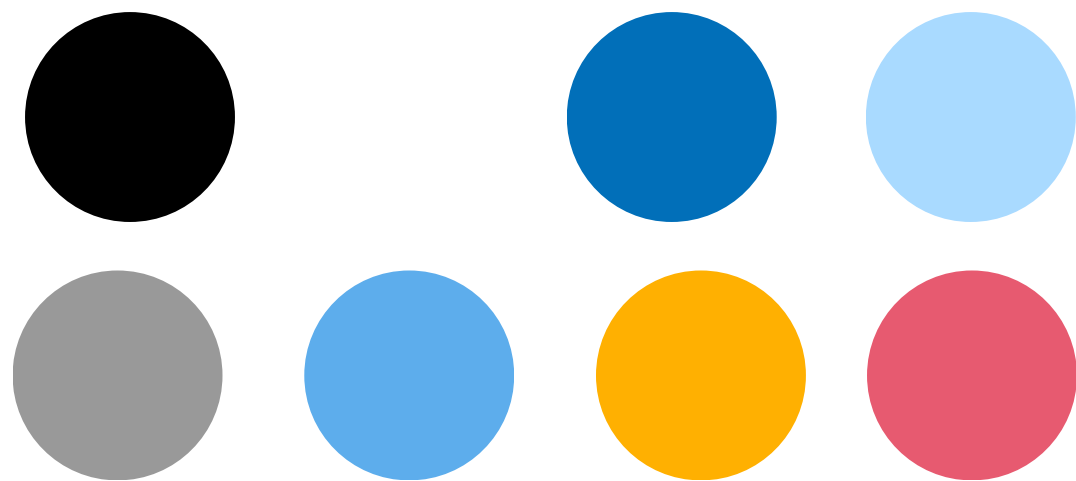


File Structure

A file structure is how you organize information on your computer.



Why? It helps you find the files you need

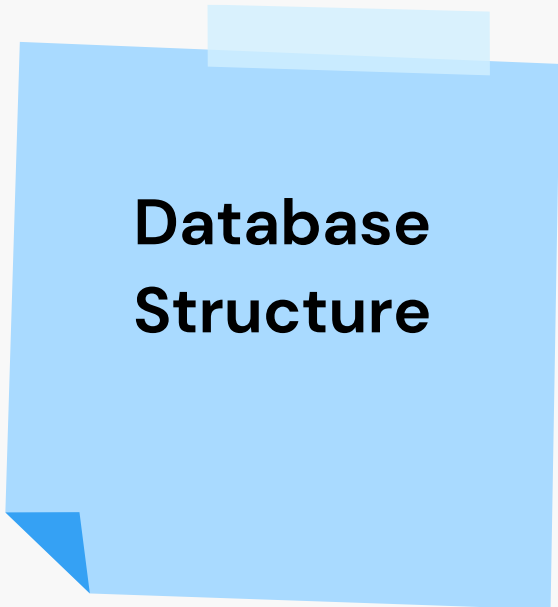


Demo

Click me!



Backend Functionality



**Database
Structure**



Code

Present by Hein Htet San

Thank you!



Any Question?