AEM AUTHOR PORTFOLIO WEBSITE (EXPLANATION)

This project involves developing an Author Portfolio Website using Adobe Experience Manager (AEM).

We primarily use Out-of-the-Box (OOTB) components along with a custom Book component.

1. HEADER SECTION:

The header is an essential navigation element providing links to different sections of the website.

- Components Used: OOTB Experience Fragment

- Steps:

  1. Create an Experience Fragment and select the Web Variation template.

  2. Insert the Header component and configure menu links: Home, About Me, Contact Me, and Books.

  3. Ensure the Books section contains a dropdown for book categories.

  4. Apply styling at the template level.

  5. Save and publish.

2. FOOTER SECTION:

The footer provides essential links and social media handles.

- Components Used: Text & List Components

- Steps:

  1. Create an Experience Fragment for the footer.

  2. Add About Me, Contact Me, and a book list with hyperlinks.

  3. Add social media links.

  4. Apply consistent styling.

  5. Save and publish.

3. HOME PAGE:

The home page highlights the author's achievements.

- Components Used: Teaser, Title, Text, Image Components

- Steps:

  1. Create a page using the OOTB Content Page template.

  2. Add a Teaser Component showcasing awards with an image, description, and CTA button.

3. Publish the page.

4. BOOKS PAGE:

This page dynamically fetches books from the repository.

- Components Used: Custom Book Component, Title, Text Components

- Steps:

  1. Create a Base Page Template for books.

  2. Develop a custom component to fetch books from /content/books.

  3. Create individual book pages with title, description, and image.

  4. Display books dynamically.

5. ABOUT ME PAGE:

Provides author details using a custom Author Component.

6. CONTACT ME PAGE:

Contains contact details using Text and Teaser Components.

TEMPLATES:

1. Book Details Template - Used for book pages.

2. Awards Page Template - Used for award recognitions.

Each page follows a structured format with reusable components.