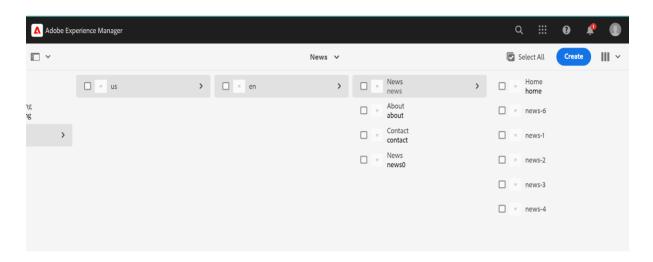
AEM TASK – 5 (Padmesh G)

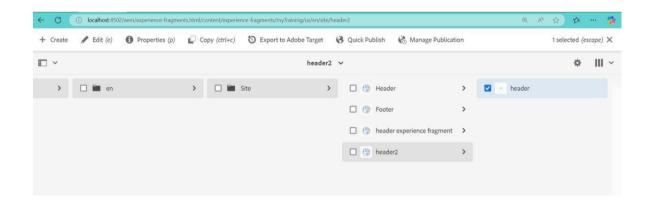
Newsroom Implementation and Custom Features

1. Creating News Article Pages:

Five unique news article pages are created under /content/us/en/news. Each page uses the News Component to display the title, news details, and published date.



2. Header Experiment Fragment



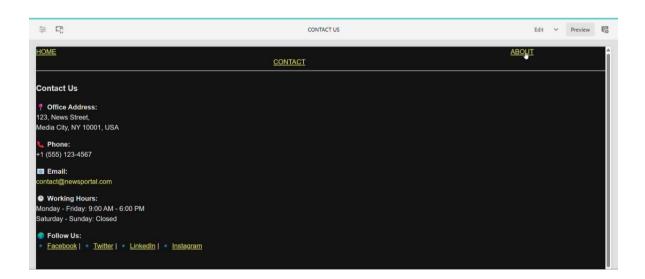
3. Home Page linking 5 other news pages:

A **News** section linking to the news pages.



4. Contact Us Page with social media links:

A Contact Us page with contact details like mobile number, office address, or email.

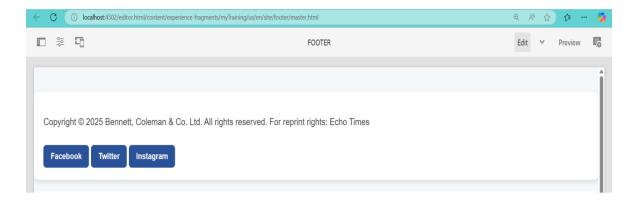


5. About Us page using Teaser, Image, Text, and Title Components:

An About Me page containing information about the journalist using Teaser, Image, Text, and Title Components.

6. Creating Footer Experience Fragment:

A Footer is created in experiment fragments where it includes Social Media Section that displays social media links using the Teaser Component.



7. Creating a Custom Service:

A custom service is developed to print "Hello World". This service is called from the News Component Sling Model, and the message is logged in AEM logs.

```
Project SimpleScheduledTaskTest.java Test.java SimpleScheduledTaskTest.java SimpleScheduledTaskTest.jav
```

8. Creating Custom Configurations for Third-Party API:

A **custom configuration** is created where a third-party API (e.g., https://jsonplaceholder.typicode.com/posts) can be configured. The API data is fetched and displayed in **JSON format**, and the data is logged for reference.

This setup ensures a well-structured newsroom with a dynamic and flexible content management approach.