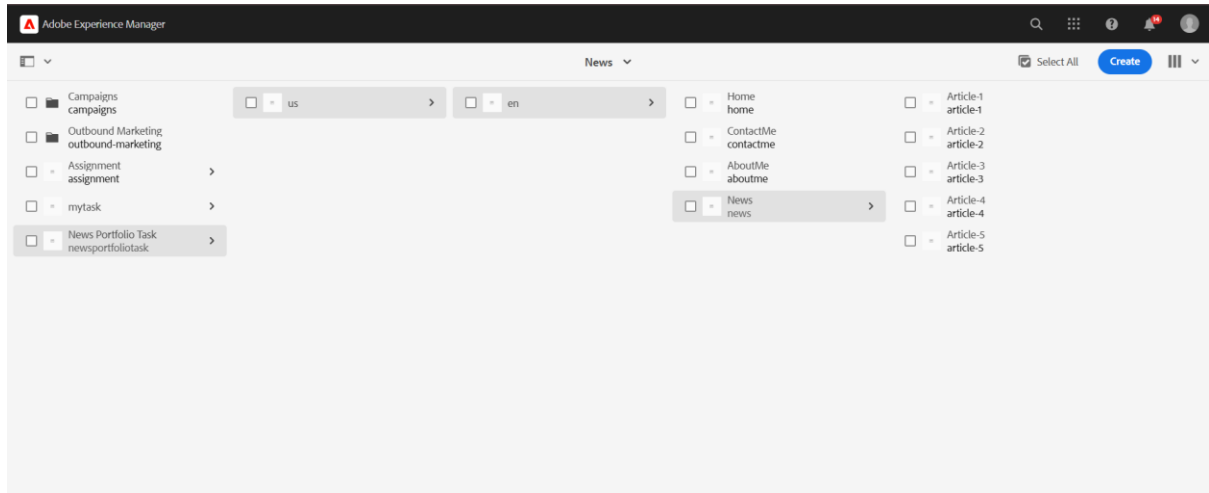
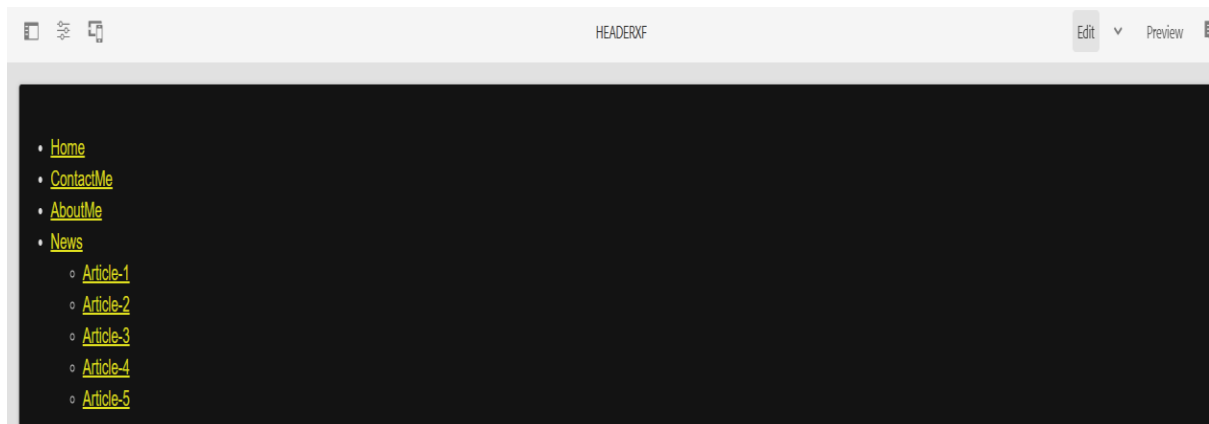


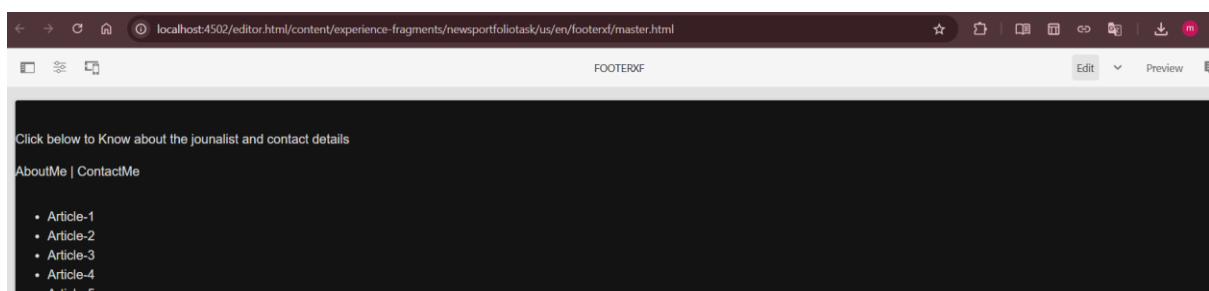
Use ootb header component and create news(5), about me, contact me and homepage these pages should come in header with proper styling and make sure books have a drop-down so news should come



Header

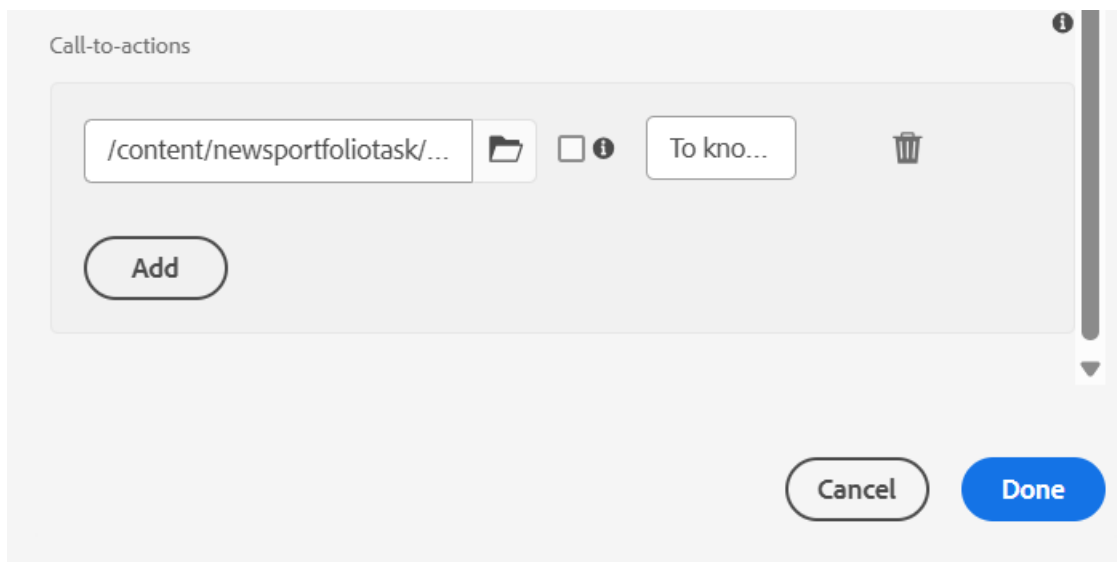
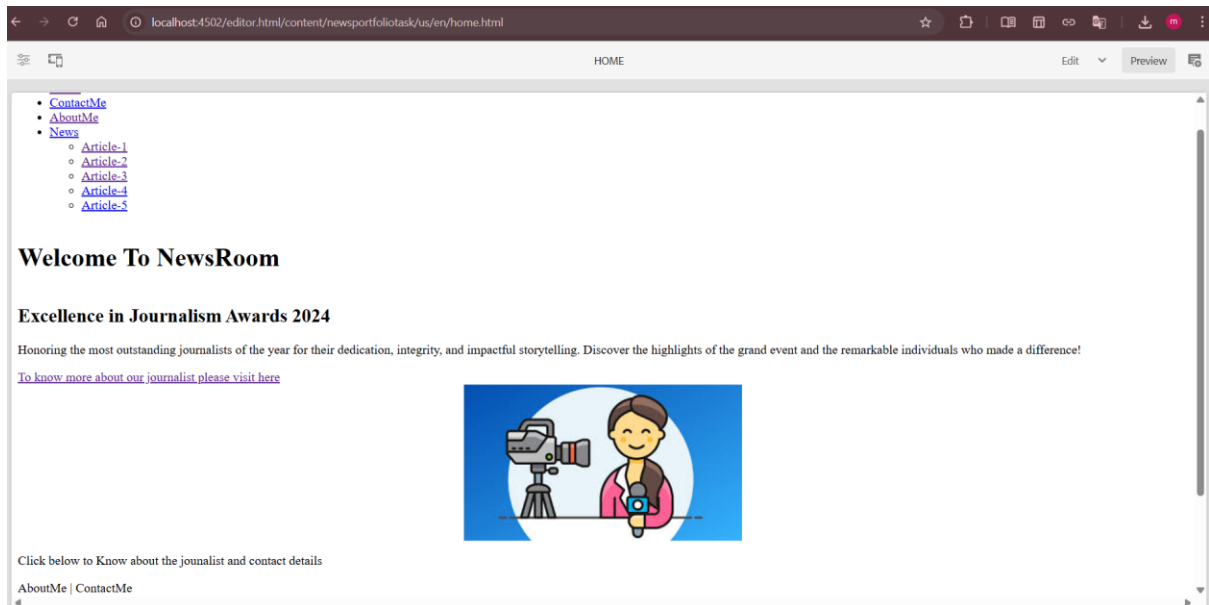


Footer



Home page

use teaser component to display some award ceremony for journalist so that it could have image title and some description and one CTA (which will link to that page where user can user the entire new for that award..page will be created and authored on cta)



when to know about the journalist is triggered it redirects to the , the about me page of the journalist.

create news article pages under /content/news hierarchy and author the page with title, image and text component. So that when the newsRoom component is authored it fetches these properties from each page to show on the news page as cards and each card should have Title, news Detail and image and make sure each card should have unique title, description and image.

localhost:4502/editor.html/content/newsportfoliotask/us/en/news/article-1.html

ARTICLE-1

EditPreview

Home


ContactMe

AboutMe

News

Search

Article-1



Title:

Tech Giants Clash Over AI Regulations

Published Date:

April 3, 2025

News Detail:

In a heated debate over AI regulations, top tech companies including Google, Microsoft, and OpenAI are pushing back against new policies proposed by the U.S. government. The new regulations aim to impose stricter ethical guidelines and transparency requirements on AI development, citing concerns over misinformation, bias, and job displacement.

localhost:4502/editor.html/content/newsportfoliotask/us/en/news/article-3.html

ARTICLE-3

EditPreview

Home

ContactMe

AboutMe

News

Search

Article-3



Title: Breakthrough in AI: New Model Surpasses Human-Level Performance

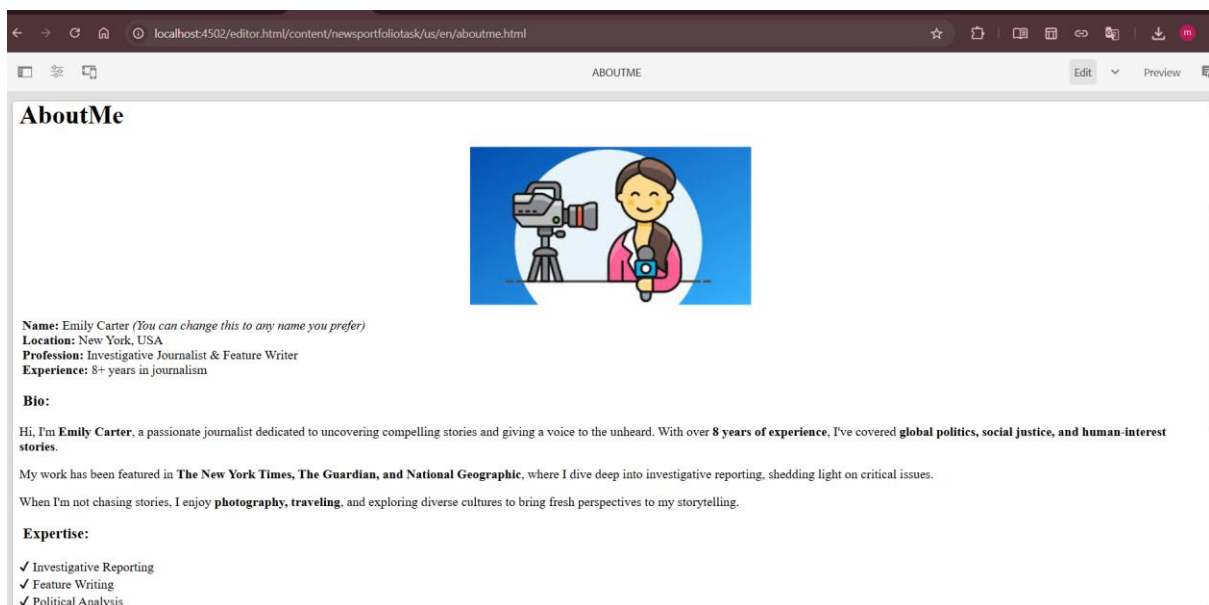
Published Date: April 3, 2025

News Details:

In a groundbreaking development, researchers at MIT and OpenAI have unveiled an artificial intelligence model that outperforms human experts in multiple cognitive tasks, including medical diagnosis, legal analysis, and creative writing. The model, named "NeuroNet-25," has demonstrated exceptional reasoning capabilities, fueling discussions about the future of AI and its impact on industries worldwide. Experts predict this advancement could lead to a new era of automation and problem-solving, but concerns over ethics and control remain a topic of debate.

News Source: BBC Tech News

About me page , use journalist component component to provide some information about journalist only this component should be used on this page.



Contact me page-We can use text or teaser components to provide contact details to connect with the author or some social media profile links so anybody can follow him on Social Media platform.

