The home page will have a Menu. User can click <u>Forum</u> - Refer 1. On clicking the Forum a list as shown in 2 has to appear. User can either click **Create Topic** which will open 3 or they can click any topic which will open 4 showing details of the post along with user comments.

User can add a comment as shown in 5



Topics Search:_ • Topic1 - @author1 ,Date Recent, Most commented, Most Rated Tab • Topic2 -@author2,Date Topic3 -@author3,Date Topic4 -@author4,Date Topic5 -@author5,Date Topic6 -@author5,Date Create Topic

Create Topic

Topic Description:

Topic Description:

Tags:

Author:_(can be linked with account)

Name: A is for Automation—and It's Boosting Engagement and Revenue for Publishers

Description: A new report from the International News Media Association (INMA) highlights how publishers are using artificial intelligence and automation to grow both their editorial coverage AND their revenue. The report, "How Automated Journalism Is Shaping the Future of News Media," highlights a number of ways news publishers are benefitting from greater adoption of automation, including: Personalization and generating articles Content recommendations Designing page layout News alerts and rules Tagging others directly Creating short summaries of stories based on longer text This has helped decrease time-consuming, manual tasks while increasing productivity, boosting loyalty, and generating more revenue by enabling deeper reporting about the topics readers most care about. But there's another way Al automation can be used by publishers of all kinds. We'll give you a hint—we're referring to the comments section. Ok, fine, we'll give you another hint—we're talking about OUR comment section. Naturally. Doing away with the manual migraine Disqus leverages the power of automation to make cultivating high-quality conversation on your site easier and more scalable than ever before, freeing up your team for other, higher-value tasks. With our Al-powered tools doing the heavy lifting, you can: Identify specific, automated courses of action to take if a comment or a commenter uses restricted words, spam, toxicity, links, or any type of media. These options include delete, mark as spam, and review. Assess new commenters in a pending queue for a predetermined time frame that you control using premoderation. Leverage machine learning and comment history across millions of sites to automatically detect and remove spam before it lands on your site. Remove troublesome commenters to stop them from coming back or put them in timeout (without them even knowing). Incentivize engagement with Badges that appear next to a user's name on your site and universally on their profile using automated or manual settings. Provide more spec

Tags: automation, ai,

Author: Snehith Varma

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Comments

Most liked, Most Commented

@username1:		
like/dislike	Respond	
@username2:		
like/dislike	Respond	
@username3:		
like/dislike	Respond	
@username4:		
like/dislike	Respond	

Title of the Topic

-@username-date posted

Description of the topic

Comment:		
@username:		
like/dislike	respond	
@username:		
like/dislike	respond	