(19) INDIA

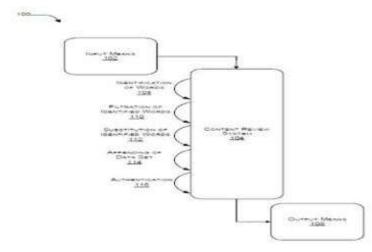
(22) Date of filing of Application :31/01/2020 (43) Publication Date : 06/08/2021

(54) Title of the invention: SYSTEM AND METHOD FOR REVIEWING CONTENT

(51) International classification	:G06K0009000000, H04N0021440000, G10L0015220000, G06Q0030020000, G06F0017270000	(71)Name of Applicant: 1)Chitkara Innovation Incubator Foundation Address of Applicant: SCO: 160-161, Sector -9c, Madhya Marg, Chandigarh- 160009, India. Chandigarh India (72)Name of Inventor:
(31) Priority Document No	:NA	1)GERA, Ashish
(32) Priority Date	:NA	2)GARG, Vedanshi
(33) Name of priority country	:NA	3)ROY, Arina
(86) International Application No	:NA	
Filing Date	:NA	
(87) International Publication No	: NA	
(61) Patent of Addition to Application Number Filing Date	:NA :NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	
(57) Alastonat .		<u> </u>

(57) Abstract:

The present disclosure provides a system and a method for reviewing content. The proposed content review system 104 receives the content, transmitted by a router 102, and identifies one or more words selected from the received content based on one or more recognition techniques. One of the recognition techniques involves a comparison of the words of the received content with a preconfigured dataset comprising a list of words to be identified out from the content. In other recognition technique, one or more words are identified from the received content based on interpretation of a context associated with the received content by using one or more classifiers of a CNN. The identified words are either filtered out, or substituted by some pre-determined words. The reviewed content is, then, transmitted to the server 106.



No. of Pages: 28 No. of Claims: 10