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(31) Priority Document No	:NA	(72) Name of Inventor :
(32) Priority Date	:NA	1)VAIBHAV BHATNAGAR
(33) Name of priority country	:NA	2)ABHISHEK KUMAR
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(57) Abstract :

The invention "A Cloud-Supported Tool for Automated Digital Content Censorship" comprises a cloud-based infrastructure integrating a content input interface (101), AI analysis engine (102), classification module (103), censorship decision unit (104), secure storage (105), and administrator dashboard (106). It enables automated, scalable, and intelligent detection and filtering of sensitive content using machine learning and cloud computing technologies for real-time moderation across digital platforms.

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