(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application:11/12/2023

(21) Application No.202311084425 A

(43) Publication Date: 12/01/2024

(54) Title of the invention : A SECURE APPROACH TO PROTECT THE PRIVACY OF DATA OVER CLOUD USING RELIABLE WATERMARKING CODE

	:G06F0021620000, G06F0021600000,	(71)Name of Applicant: 1)MJP ROHILKHAND UNIVERSITY Address of Applicant: MJP ROHILKHAND UNIVERSITY, BAREILLY, INDIA. Bareilly
(51) International classification (86) International	H04W0004029000, H04L0043062000, G06T0001000000	Address of Applicant : NA (72)Name of Inventor :
		1)Prof. Vinay Rishiwal
Application No	:NA	Address of Applicant :Professor, Dept. of CSIT, MJPRU, Bareilly,
Filing Date	:NA	India. Bareilly
(87) International		2)Prof Bhola Khan
Publication No	: NA	Address of Applicant :Professor, Dept. of Regional Economics,
(61) Patent of Addition :NA		MJPŘU, Bareilly, India Bareilly 3)Prof Anil Singh
to Application Number :NA		Address of Applicant :Professor, Dept. of Electronic and
Filing Date	.NA	Instrumentation, MJPRU, Bareilly, India Bareilly
(62) Divisional to	:NA	mistrumentation, Mist Ro, Baronry, maia Baronry
Application Number Filing Date	:NA	4)Dr. Brajesh Kumar
		Address of Applicant : Associate Professor, Dept. of CSIT,
		MJPRU, Bareilly, India Bareilly
		5)Prof S.S. Bedi
		Address of Applicant : Professor, Dept. of CSIT, MJPRU, Bareilly,
		India. Bareilly

(57) Abstract:

A secure approach to protect the privacy of data over cloud using reliable watermarking code is the proposed invention. The proposed invention focuses on studying the secure aspects to protect privacy of data transferred to the cloud. The invention focuses on analyzing the parameters of reliable and robust watermarking code using algorithms of secure aspects.

No. of Pages: 13 No. of Claims: 5