(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :07/12/2023

(21) Application No.202311083662 A

(43) Publication Date : 12/01/2024

(54) Title of the invention : DEEP LEARNING BASED TECHNIQUE TO ANALYZE THE IMPACT OF TECHNOLOGY IN CRIMINAL TRAILS AND LOYAL PRACTICES

(51) International classification	:G06N0003080000, G06K0009620000, H04W0004029000, G06N0003040000, G02B0027140000
(86) International Application No Filing Date	:PCT// :01/01/1900
(87) International Publication No	: NA
(61) Patent of Addition to Application Number Filing Date	:NA :NA
(62) Divisional to Application Number Filing Date	:NA :NA

(71)Name of Applicant :
  1)MJP ROHILKHAND UNIVERSITY (MJPRU)
    Address of Applicant :MJP ROHILKHAND UNIVERSITY (MJPRU), BAREILLY, INDIA. Bareilly ----------- ------------
Name of Applicant : NA
Address of Applicant : NA
(72)Name of Inventor :
  1)Dr. Amit Singh
Address of Applicant :Head & Dean, Dept. of Law, MJPRU, Bareilly, India Bareilly ----------- -----------
  2)Prof. Vinay Rishiwal
Address of Applicant :Professor, Dept. of CSIT, MJPRU, Bareilly, India Bareilly ----------- -----------
  3)Dr. Akhtar Husain
Address of Applicant :Associate Professor, Dept. of CSIT, MJPRU, Bareilly, India Bareilly ----------- -----------
  4)Dr. Shahnaz Akhtar
Address of Applicant :Assistant Professor, Dept. of Law, MJPRU, Bareilly, India Bareilly ----------- -----------
  5)Mr. Amit Kumar Singh
Address of Applicant :Assistant Professor, Dept. of Law, MJPRU, Bareilly, India Bareilly ----------- -----------

(57) Abstract :
Deep Learning based technique to analyze the impact of technology in criminal trails and loyal practices is the proposed invention. The proposed invention focuses on studying the impact of technology in criminal trails. The invention focuses on analyzing the parameters of impact in loyal practices using algorithms of Deep Learning.

No. of Pages : 12 No. of Claims : 4