

GOVERNMENT ENGINEERING COLLEGE BILASPUR (C.G.)

Department of Electronics & Telecommunication Engineering

Patent Publication Details:

1. S. Yadav, "AN AUTOMATIC SYSTEM FOR BRAIN TUMOUR DETECTION USING DEEP LEARNING TECHNIQUES," *Patent*, The Patent Office Journal No. 10/2024, 2024.
2. U. Dewangan, "Key Board Assistant Device with Gesture Control Interface," *Patent*, The Patent Office, GOI, Patent Design No. 419117-001, 2024.
3. D. Bairagi, "AN AUTOMATIC SYSTEM FOR BRAIN TUMOUR DETECTION USING DEEP LEARNING TECHNIQUES," *Patent*, The Patent Office Journal No. 10/2024, 2024.
4. A. R. Vaishnav, "A RECONFIGURABLE FREQUENCY SELECTIVE SURFACE (RISS) SYSTEM FOR DUAL-BAND MULTIFUNCTIONAL OPERATION," *Patent*, The Patent Office Journal, 2025.
5. A. R. Vaishnav, "A SYSTEM FOR POLARIZATION CONVERSION OF ELECTROMAGNETIC WAVES," *Patent*, The Patent Office Journal, 2025.
6. R. Gupta, "A System and a method for neutralization of Nuclear Bombs using Ultra- High Energy Neutrino Beam, The Patent Office Journal No. 2023/01208, 2023.