Details of Patent data for 2024-2025 annual year

Name of the Teacher	Patent Number	Title of the patent	Year of Award / publish of patent	Link of the documents
Dr. Anuradha Chug	202411097 84	A System for Image identification using Deep Learning with Hierarchical Fuzzy Logic Layers	2024	https://drive.google.com/file/d/1YZghvaar6ThaE3o9wtALgtViVo2_rVC0/view?usp=sharing
Ankita Sarkar and Mansi Jhamb	202411092 500	A quantum safe encryption algorithm using dynamic S box for lightweight IoT devices in cyber physical systems	2025	https://drive.google.com/file/d/1FnmqiX5eKueWTJeV6jzMwV-rtNHbc7DX/view?usp=sharing
Ankita Sarkar and Mansi Jhamb	202511020 571	Artificial intelligence augmented lightweight cryptographic framework based 4D chaotic maps for cyber physical system in internet of things	2025	https://drive.google.com/file/d/12wj98oHjXMZbSoeR3K7p3raH_vpfc87a/view?usp=sharing
Sanjay kumar and Mansi Jhamb	202511012 865	A Fast-switching voltage compensated 32NM CMOS rectifier for efficient energy harvesting	2025	https://docs.google.com/document/d/19cBz6g93zlWWVuRudUnhY1ecPfIVgMxF/edit?usp=sharing&ouid=112411136880645016589&rtpof=true&sd=true

Abhishek and R. Sehrawat	202411092666	A Method for Lightweight Chaotic Text Encryption Using Dynamically Linked Henon Keys, Lorenz-Based Permutation and Zero-Width Steganography	2025	https://drive.google.com/file/d/1JmkHbaUiqMwT_25I0SBklasbjXxkGAGv/view?usp=sharing
Abhishek and R. Sehrawat	202411092666	A System and Method for Chaotic Sequence-Based Key Exchange Protocol with Blockchain Verification	2025	https://drive.google.com/file/d/1eQheLhBRKkjy_k8_CQ5eFquDFYgp_qSy/view?usp=sharing
Dr. Anuradha Chug	20241109784	A System for Image identification using Deep Learning with Hierarchical Fuzzy Logic Layers	2024	https://drive.google.com/file/d/1YZghvaar6ThaE3o9wtALgtViVo2_rVC0/view?usp=sharing
Ankita Sarkar and Mansi Jhamb	202411092500	A quantum safe encryption algorithm using dynamic S box for lightweight IoT devices in cyber physical systems	2025	https://drive.google.com/file/d/1FnmqiX5eKueWTJeV6jzMwV-rtNHbc7DX/view?usp=sharing
Ankita Sarkar and Mansi Jhamb	202511020571	Artificial intelligence augmented lightweight cryptographic framework based 4D chaotic maps for cyber physical system in internet of things	2025	https://drive.google.com/file/d/12wj98oHjXMZbSoeR3K7p3raH_vpfc87a/view?usp=sharing

Total Number of Patents: 9