No. of IPs generated, published, and granted from September 2022 – September 2023 = 16

SI No.	IP Application No	Patent Title	Patent Office
1	202311041296	ACCOUNTING FOR SUSTAINABILITY: INTEGRATING ENVIRONMENTAL, SOCIAL, AND GOVERNANCE (ESG) FACTORS IN FINANCIAL REPORTING	India
2	202321042247	APPLICATIONS OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN SUPPLY CHAIN MANAGEMENT: A COMPREHENSIVE REVIEW	India
3	202311027700	ANALYSIS OF ONLINE PHARMACY DEVELOPMENT IN URBAN AREA OF INDIA	India
4	202241074990	IMPLEMENTS HUMAN RESOURCE POLICIES FOR SMALL AND MEDIUM-SIZED BUSINESSES (SMBS)	India
5	202321008835	HUMAN RESOURCE INFORMATION SYSTEM TRAINING FOR MANAGERS AND BUSINESS OWNERS: A PEDAGOGICAL FRAMEWORK	India
6	202241050246	A SMART BUSINESS MANAGEMENT SYSTEM FOR INCREASING PRODUCTIVITY	India
7	202241049670	ARTIFICIAL INTELLIGENCE BASED APPROACH ALONG WITH BIG DATA ANALYTICS AND PREDICTIVE MODELING FOR AUTOMATING THE STOCK TRADING WITH MINIMIZED RISK OF MARKET EXPOSURE	India
8	202211053207	ANALYSIS AND OPTIMIZATION OF SUPPLY CHAIN FINANCE MANAGEMENT BASED ON BIG DATA OF E-COMMERCE	India
9	202241061069	ARTIFICIAL INTELLIGENCE BASED APPROACH TO PREDICT THE EMOTIONAL QUOTIENT OF EMPLOYEES BY ANALYSING THEIR FACIAL EXPRESSION	India
10	202241061066	SYSTEMATIC FRAMEWORK FOR EMBEDDING THE CONCEPT OF AUGMENTED REALITY INTO DIGITAL MARKETING AND MONITORING ITS BENEFITS	India
11	202221052585	STATISTICAL ANALYSIS OF NUMERICAL SOLUTION OF LINEAR AND NON-LINEAR ALGEBRAIC EQUATIONS	India

12	202241050246	A SMART BUSINESS MANAGEMENT SYSTEM FOR INCREASING PRODUCTIVITY	India
13	202241049670	ARTIFICIAL INTELLIGENCE BASED APPROACH ALONG WITH BIG DATA ANALYTICS AND PREDICTIVE MODELING FOR AUTOMATING THE STOCK TRADING WITH MINIMIZED RISK OF MARKET EXPOSURE	India
14	202241061069	ARTIFICIAL INTELLIGENCE BASED APPROACH TO PREDICT THE EMOTIONAL QUOTIENT OF EMPLOYEES BY ANALYSING THEIR FACIAL EXPRESSION	India
15	202221052585	STATISTICAL ANALYSIS OF NUMERICAL SOLUTION OF LINEAR AND NON-LINEAR ALGEBRAIC EQUATIONS	India
16	L-120237/2022 (18707-2022-CO/L)	AN ARTIFICIAL INTELLIGENT BASED VOICE CONTROLLABLE ILLUMINATION SYSTEM	India