

As on Date: 04 September 2022

S.N	Applicant Name	Title of Invention	Registration Number	DoF/G	Type of Application
1.	Renu Thapliyal	Tech Counsellor (Class 42)	3700571 – Granted	12/12/2017 31/05/2018	Trademark
2.	R2E Technologies Private Limited	Tech Counsellor Class 35)	4046627 – Granted	04/01/2019 15/06/2019	Trademark
3.	R2E Technologies Private Limited	Digital Incubation Support for All (DISA) – Class 35	4313935 – Granted	07/10/2019 20/09/2020	Trademark
4.	R2E Technologies Private Limited	A Virtual Network of Indians (AVNI) – Class 9	4483354 – Granted	30/03/2020 29/04/2021	Trademark
5.	R2E Technologies Private Limited	R2E Yaatry – Class 39	4918802 – Grated	24/03/2021 15/09/2021	Trademark
6.	R2E Technologies Private Limited	RAHI - Resilient Authorization Device for Human Tracking & Identification	5487259 – Applied on 13 June 2022, class 09	13/06/2022	Trademark
7.	R2E Technologies Private Limited	Resilient Authorization Device For Human Identification and Tracking	343445 – Granted	09/10/2019 05/08/2020	Patent Granted
8.	R2E Technologies Private Limited	Portable Smart Hybrid Fire blower System,	201911023235 – Applied	12/06/2019	Patent Applied
9.	R2E Technology, Renu Thapliyal	Rain Attenuation and meteorological parameters monitoring device using IoT	202111041814 – Applied	16/09/2021	Patent Applied
10.	R2E Technologies Private Limited, Mukesh Chandra Kestwal, Diwaker Pant	IoT Enabled System for Rain Attenuation Monitoring	20211041507 - Applied	15/09/2021	Patent Applied
11.	Ankur Dumka, P. V., Alakanda Ashok, Mukesh (Inventor)	IoT enabled Smart Wrist-pulse diagnosis based on Artificial-intelligence and Ayurveda Science for True Health monitoring (i-SWAASTH)”;	202011047645 – Published	12/11/2021	Patent Published
12.	Mukesh Chandra Kestwal	A Water Treatment System for Gray Water; Patent;	202011049926 – Published	16/11/2020 04/12/2020	Patent Published
13.	R2E Technologies Private Limited	E-Prominent All-purpose Rain Water Harvesting & IoT enabled Jubilant Artificial Tree (e-PARIJAT)	334404-001 – Applied	18/10/2020	Design Rights
14.	Chitkara University, Mukesh Chandra Kestwal and others	Solar and Wind Omni Energy Reserve Device (SWORD)	361056-001 – Applied	22/03/2022	Design Rights
15.	Chitkara University, Mukesh Chandra Kestwal and others	Universal Remote Control	358013-001	07/02/2022	Design Rights
16.	Renu Thapliyal and R2E Technologies Private Limited	ABC with Scientists	1496/2021-CO/L L-104415/2021 - Granted	21/01/2021 11/06/2021	Copyright

17.	Mukesh Chandra Kestwal & Parag	A Deep Learning Approach for Patient pulmonary CT image screening to Predicting Coronavirus (COVID 19) Infection	5175/2020-CO/L – Diary No. L-90782/2020 - Granted	19/03/2020 29/04/2020	Copyright
18.	Parag Verma, Ankur Dumka, Dhawal Vyas, Anuj Bhardwaj	Reinforcement Learning based Node Sleep or Wake-up Time Scheduling Algorithm for Wireless Sensor Network	Published- International Journal of Mathematical, Engineering and Management Sciences (IJMEMS)		Scopus Indexed Journal
19.	Parag Verma, Ankur Dumka, Anuj Bhardwaj, Mukesh Chandra Kestwal	Classifying Breast Density in Mammographic Images Using Wavelet-Based and Fine-Tuned Sensory Neural Networks	Published - International Journal of Image and Graphics		Scopus Indexed Journal
20.	Parag Verma, Ankur Dumka, Anuj Bhardwaj, Alaknanda Ashok, Mukesh Chandra Kestwal, Praveen Kumar	Impact Analysis of Temperature Data on the Increase in the Count of Infected Cases of COVID 19	Published- International Journal of Business Analytics (IJBAN)		Scopus Indexed Journal
21.	Ankur Dumka, Alaknanda Ashok, Parag Verma	Performance Analysis of DDoS Attack on SDN and Proposal of Cracking Algorithm	International Journal of Information Technology Project Management (IJITPM)		Scopus Indexed Journal
22.	Parag Verma, Ankur Dumka, Anuj Bhardwaj, Alaknanda Ashok, Mukesh Chandra Kestwal, Praveen Kumar	A Statistical Analysis of Impact of COVID19 on the Global Economy and Stock Index Returns	SN Computer Science		Springer Nature Journal
23.	Parag Verma, Vinay Gahtori, Rajesh Singh, Praveen Kumar	Algorithm of hybrid switching visual servoing for controlling eye-in-hand configuration real time robot	International Journal of Applied Engineering Research		Scopus Indexed Journal
24.	Praveen Kumar, Parag Verma, Rajesh Singh, Ravi Patel	A novel design of inexpensive, heavy payload and high mobility ORQ robot	Advances in Intelligent Systems and Computing		Scopus Indexed Journal
25.	Anuj Bhardwaj, Navneet Kaur, Ankur Dumka, Parag Verma	Study and analysis for the prediction of human behaviour and comment volume on social media using machine learning approaches	European Journal of Molecular and Clinical Medicine		Scopus Indexed Journal

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