

Patent Published

A. Year: 2022-23

Sr. No.	Title	Name of Inventor	Year of Publication / Grant	Date
1	Artificial Intelligence-Based Humanoid Robot	Dr. S. L. Bangare	The Patent Office Journal No. 24/2022 Dated 17/06/2022 38787, Design Number: 361075-001 Class 15-99. Date of Registration 23/03/2022	17-6-2022

A. Year: 2021-22

Sr. No.	Title	Name of Inventor	Year of Publication / Grant	Date
1	Categorical Radial Basis Function Based Neural Network Architectures To Handle Categorical and Mixed Data as Inputs	Dr. S. L. Bangare	2021, Patent Published in the OFFICIAL JOURNAL OF THE PATENT OFFICE, Journal Issue No. 44/2021 Dated 29/10/2021, Friday, PART-1, Page No. 50285, Patent Application No: 202141048085 A.	29-10-2021

A. Year: 2020-21

Sr. No.	Title	Name of Inventor	Year of Publication / Grant	Date
1	A Smart Dustbin for Disabled People	Prof. S. L. Bangare Prof. Mrs. P. S. Bangare	2021, Patent Published in the OFFICIAL JOURNAL OF THE PATENT OFFICE, Journal Issue No. 04/2021 Dated 22/01/2021, Friday, PART-1, Page No.3220, Patent Application No: 202141001895 A.	22-01-2021
2	An Artificial Intelligence Based Health Monitoring and Recommending Precaution Treatments for Diabetes Patient	Prof. S. L. Bangare	2021, Patent Published in the OFFICIAL JOURNAL OF THE PATENT OFFICE, Journal Issue No. 09/2021 Dated 26/02/2021, Friday, PART-1, Page No.9738, Patent Application No: 202041054858 A.	26-02-2021
3	Cloud Based Online Crime Reporting System	Prof. S. L. Bangare	2021, Patent Published in the OFFICIAL JOURNAL OF THE PATENT OFFICE, Journal Issue No. 14/2021 Dated 02/04/2021, Friday, PART-1, Page No.17033, Patent Application No: 202141013029 A.	02-04-2021
4	Solar Powered Escalator	Prof. S. L. Bangare Prof. Mrs. P. S. Bangare	2021, Patent Published in the OFFICIAL JOURNAL OF THE PATENT OFFICE, Journal Issue No. 17/2021 Dated 23/04/2021, Friday, PART-1, Page No.20564, Patent Application No: 202141017941 A.	23-04-2021

A. Year: 2019-20

Sr. No.	Title	Name of Inventor	Year of Publication / Grant	Date
1	Regenerative Pixel Mode and Tumor Locus Detection for Improved Brain Tumor Analysis	Prof. S. L. Bangare Prof. Mrs. P. S. Bangare	2017 Patent Published in the OFFICIAL JOURNAL OF THE PATENT OFFICE, Journal Issue No. 48/2017 Dated 01/12/2017, Friday, PART-1, Page No.45201, Patent Application No: 201721040698.	01-12-2017