




2018-2019


47. Process of Preparing Organic Manure And Other Value Added Products By Enzyme (Keratinase) Treatment Of Feather Waste And Product There of

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Application Details		
APPLICATION NUMBER	201741026299	
APPLICATION TYPE	ORDINARY APPLICATION	
DATE OF FILING	24/07/2017	
APPLICANT NAME	VEDULA VENKATA LAKSHMI	
TITLE OF INVENTION	PROCESS OF PREPARING ORGANIC MANURE AND OTHER VALUE ADDED PRODUCTS BY ENZYME (KERATINASE) TREATMENT OF FEATHER WASTE AND PRODUCT THEREOF	
FIELD OF INVENTION	CHEMICAL	
E-MAIL (As Per Record)	intellpat@gmail.com	
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com	
E-MAIL (UPDATED Online)		
PRIORITY DATE		
REQUEST FOR EXAMINATION DATE	20/05/2020	
PUBLICATION DATE (U/S 11A)	25/01/2019	
REPLY TO FER DATE	01/09/2021	
Application Status		
APPLICATION STATUS	IN ORDER FOR GRANT UNDER SECTION 43,AWAITING NBA APPROVAL	
		Order(s)/Decision(s)
		View Documents
<div>→ Filed → Published → RQ Filed → Under Examination → Disposed</div>		

48. Internet of Things (IoT) enabled Railway Gate System for early detection of the movement of the Train



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Application Details	
APPLICATION NUMBER	201941018544
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/05/2019
APPLICANT NAME	1 . N. Vikram 2 . Dr. M. Usha Rani 3 . Dr. A. Rama Mohan Reddy 4 . Dr. Kamalapuram Khaja Baseer 5 . R. Yamuna
TITLE OF INVENTION	INTERNET OF THINGS (IOT) ENABLED RAILWAY GATE SYSTEM FOR EARLY DETECTION OF THE MOVEMENT OF THE TRAIN
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	vikramneerugatti@gmail.com
ADDITIONAL-EMAIL (As Per Record)	senanipindia@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	09/05/2019
PUBLICATION DATE (U/S 11A)	24/05/2019
REPLY TO FER DATE	23/08/2021

Application Status

APPLICATION STATUS

Reply Filed. Application in amended examination

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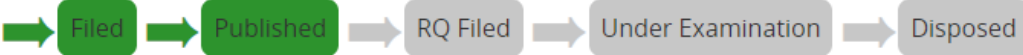
Under Examination

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Disposed



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49. Cloud Parking Management System and Vehicle Anti-Theft Method




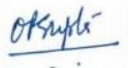
 सत्यमेव जयते	Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India	 INTELLECTUAL PROPERTY INDIA <small>PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS</small>
Application Details		
APPLICATION NUMBER	201921000271	
APPLICATION TYPE	ORDINARY APPLICATION	
DATE OF FILING	03/01/2019	
APPLICANT NAME	1 . Dr. Anitha Patil 2 . Dr. Annaluri Sreenivasa Rao 3 . Dr. Attili Venkata Ramana 4 . Dr. P. Venkata Krishna 5 . P. S. Latha Kalyampudi 6 . Ch Janakamma 7 . Dr. M. Shanmukhi 8 . B. Madhuravani	
TITLE OF INVENTION	CLOUD PARKING MANAGEMENT SYSTEM AND VEHICLE ANTI-THEFT METHOD	
FIELD OF INVENTION	ELECTRONICS	
E-MAIL (As Per Record)	info@eevatech.com	
ADDITIONAL-EMAIL (As Per Record)	srinivas@eevatech.com	
E-MAIL (UPDATED Online)		
PRIORITY DATE		
REQUEST FOR EXAMINATION DATE	--	
PUBLICATION DATE (U/S 11A)	08/02/2019	
Application Status		
APPLICATION STATUS	Awaiting Request for Examination	
		View Documents
		
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2017-2018

50. Formulating new medium for endophytic fungi

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Application Details	
APPLICATION NUMBER	201641020940
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	19/06/2016
APPLICANT NAME	1 . UMA MAHESWARI DEVI PALEMPALLI 2 . VASAVI THIRUMALANADHUNI
TITLE OF INVENTION	MGM MEDIUM
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/06/2020
PUBLICATION DATE (U/S 11A)	29/06/2018
Application Status	
APPLICATION STATUS	Application Awaiting Examination
<div><div></div><div></div><div></div><div>View Documents</div></div>	
<div><div>→</div><div>Filed</div><div>→</div><div>Published</div><div>→</div><div>RQ Filed</div><div>→</div><div>Under Examination</div><div>→</div><div>Disposed</div></div>	
In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in	

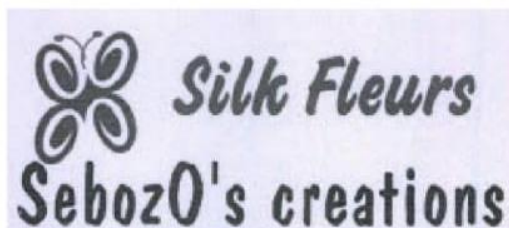
51. Silk Design Trade Mark

प्रारूप आरजी - 2 Form RG - 2	 भारत सरकार Government of India व्यापार चिन्ह रजिस्ट्री Trade Marks Registry व्यापार चिन्ह अधिनियम, 1999 Trade Marks Act, 1999 व्यापार चिन्ह के रजिस्ट्रेशन का प्रमाणपत्र, धारा 23 (2), नियम 56 (1) <i>Certificate of Registration of Trade Mark, Section 23 (2), Rule 56 (1)</i>	 क्रमांक No. 2027967
व्यापार चिन्ह संख्या / Trade Mark No. 3751232 दिनांक /Date 12/02/2018 ज. संख्या /J. No. 1856		
यह प्रमाणित किया जाता है कि जिस प्रकार चिन्ह की समझौती इसके साथ संलग्न है, वह नाम से रजिस्ट्रित हो चुका है। Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of:- D.M.MAMATHA, DEPARTMENT OF SERICULTURE, SRI PADMAVATI MAHILA VISVIDYALAYAM, TIRUPATI - 517 502, ANDHRA PRADESH, SINGLE FIRM, MANUFACTURER AND MERCHANTS, (Single Firm)		
In Class	26	Under No. 3751232 as of the date 12 February 2018 in respect of
Lace and embroidery, ribbons and braid; buttons, hooks and eyes, pins and needles; artificial flowers, silk flowers, wreaths of artificial flowers, artificial plants artificial fruits, artificial garlands included in class 26.		
Trade Mark as annexed		
मेरे निर्देश पर आज के मास के वे दिन को इस पर मुद्रा लगायी गई Sealed at my direction, this 17 th day of November, 2018		
व्यापार चिन्ह रजिस्ट्री Trade Marks Registry MUMBAI		 व्यापार चिन्ह रजिस्ट्रार Registrar of Trademarks
<small> रजिस्ट्रेशन आवेदन की तारीख से 10 वर्ष के लिए है और तदनुसार यह 10 वर्ष की अवधि के लिए और बारम्बार 10 वर्ष की अवधि के अन्तर्गत पर की जायेगी। Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years. यह प्रमाणपत्र केवल भारत में ही प्रयोग के लिए है और इसे रजिस्ट्रेशन अधिनियम के तहत नहीं है। This certificate is not for use in legal proceedings or for obtaining Registration abroad. ध्यान दें - इस व्यापार चिन्ह के स्वामित्व में कोई परिवर्तन होने पर, या व्यापार के मुख्य स्थान के पते में या भारत में उपयोग के लिए पते में परिवर्तन होने पर रजिस्ट्रेशन के लिए आवेदन मूर्तन किया जाना चाहिए। Note: Upon any change of ownership of this Trademark, or change in address, of the principal place of business or address for service in India a request should AT ONCE be made to register the change. </small>		

Page 1 of 2


Trade Mark No. 3751232

Annexure of Certificate No.: 2027967
Date 12/02/2018




2019-2020

35. An Anti cancer activity exhibiting pharmaceutical composition



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Application Details	
APPLICATION NUMBER	201941013069
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/04/2019
APPLICANT NAME	PROF.POTIREDDY SUVARNALATHA DEVI
TITLE OF INVENTION	AN ANTICANCER ACTIVITY EXHIBITING PHARMACEUTICAL COMPOSITION
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	09/10/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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36. Beta Galactosidase Production from Marine Bacterial Isolate



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Application Details	
APPLICATION NUMBER	201941010345
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	17/03/2019
APPLICANT NAME	1 . NAGA RANI DAAVU 2 . PROF P. SUVARNALATHA DEVI POTIREDDY
TITLE OF INVENTION	BETA GALACTOSIDASE PRODUCTION FROM MARINE BACTERIAL ISOLATE
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	18/09/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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37. A Novel Poultry Feed Formulation

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Application Details	
APPLICATION NUMBER	202041023729
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	05/06/2020
APPLICANT NAME	VEDULA VENKATA LAKSHMI
TITLE OF INVENTION	A NOVEL POULTRY FEED FORMULATION
FIELD OF INVENTION	FOOD
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	05/06/2020
PUBLICATION DATE (U/S 11A)	12/06/2020
REPLY TO FER DATE	26/11/2021
Application Status	
APPLICATION STATUS	Reply Filed. Application in amended examination
<div>View Documents</div>	
<div>→ Filed → RQ Filed → Published → Under Examination → Disposed</div>	
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38. Preventing, protecting victims of Cyber Stalking through Machine Learning (Voice Based) Technology



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Application Details	
APPLICATION NUMBER	201941032511
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	11/08/2019
APPLICANT NAME	1 . Dr. T. Sandhya 2 . Dr. M. Usha Rani 3 . N. Vikram
TITLE OF INVENTION	PREVENTING, PROTECTING VICTIMS OF CYBER STALKING THROUGH MACHINE LEARNING (VOICE BASED) TECHNOLOGY
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	vikram.nandu143@gmail.com
ADDITIONAL-EMAIL (As Per Record)	vikram.nandu143@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	11/08/2019
PUBLICATION DATE (U/S 11A)	16/08/2019

Application Status	
APPLICATION STATUS	FER Issued, Reply not Filed

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39. System and Method for Early Detection of Breast Cancer Using Internet Of Things



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GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202041023204
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/06/2020
APPLICANT NAME	Modepalli Kavitha
TITLE OF INVENTION	SYSTEM AND METHOD FOR EARLY DETECTION OF BREAST CANCER USING INTERNET OF THINGS
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	hima@novelpatent.com
ADDITIONAL-EMAIL (As Per Record)	murali@novelpatent.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	12/06/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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40. Scalable Modular Interconnect for Three-Dimensional High-Performance Application - A New 3D Topology for NOC Based Systems

	Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India	
Application Details		
APPLICATION NUMBER	1598/CHE/2014	
APPLICATION TYPE	ORDINARY APPLICATION	
DATE OF FILING	26/03/2014	
APPLICANT NAME	1 . SANJU V 2 . NIRANJAN CHIPLUNKAR 3 . P. VENKATA KRISHNA	
TITLE OF INVENTION	SMITHA: SCALABLE MODULAR INTERCONNECT FOR THREE DIMENSIONAL HIGH PERFORMANCE APPLICATION - A NEW 3D TOPOLOGY FOR NOC BASED SYSTEMS	
FIELD OF INVENTION	ELECTRICAL	
E-MAIL (As Per Record)		
ADDITIONAL-EMAIL (As Per Record)	sanjuv21@gmail.com	
E-MAIL (UPDATED Online)		
PRIORITY DATE		
REQUEST FOR EXAMINATION DATE	26/03/2014	
PUBLICATION DATE (U/S 11A)	09/10/2015	
FIRST EXAMINATION REPORT DATE	03/12/2018	
Date Of Certificate Issue	20/03/2020	
POST GRANT JOURNAL DATE	03/04/2020	
REPLY TO FER DATE	18/02/2019	
Application Status		
APPLICATION STATUS	Granted Application, Patent Number :335402	
<div>E-Register</div> <div>View Documents</div>		


41. Design and Performance Evaluation of Hybrid Vedic Multipliers

tionStatus	
<div><div><p>Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India</p></div><div><p>INTELLECTUAL PROPERTY INDIA PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS</p></div></div>	
Application Details	
APPLICATION NUMBER	202041015491
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/04/2020
APPLICANT NAME	1 . DR. JAMI VENKATA SUMAN (ASSISTANT PROFESSOR DEPARTMENT OF ECE) 2 . DR.V. RAMAKRISHNA (ASSISTANT PROFESSOR DEPARTMENT OF ECE) 3 . MANGALMAY INSTITUTE OF ENGINEERING AND TECHNOLOGY (MR. ATUL MANGAL-CHAIRMAN) 4 . PROF. (DR.) BIPLAB KUMAR SARKAR (FOUNDER –GEH REASERCH) 5 . MR. PAWAN KUMAR SINGH
TITLE OF INVENTION	DESIGN AND PERFORMANCE EVALUATION OF HYBRID VEDIC MULTIPLIERS
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	dr.bksarkar2003@yahoo.in
ADDITIONAL-EMAIL (As Per Record)	venkatasuman.j@gmrit.edu.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	05/06/2020
Application Status	
APPLICATION STATUS	Awaiting Request for Examination
<div><div></div><div></div><div></div><div>View Documents</div></div>	
<div><div>→</div><div>Filed</div><div>→</div><div>Published</div><div>→</div><div>RQ Filed</div><div>→</div><div>Under Examination</div><div>→</div><div>Disposed</div></div>	

42. Process of Developing Coatings for High Temperature Operational Equipment



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Application Details	
APPLICATION NUMBER	202041021310
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	20/05/2020
APPLICANT NAME	1 . MADUTHURI VENKATESH 2 . NALLURI ABHISHEK
TITLE OF INVENTION	PROCESS OF DEVELOPING COATINGS FOR HIGH TEMPERATURE OPERATIONAL EQUIPMENT
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	nalluri.abhishek@gmail.com
ADDITIONAL-EMAIL (As Per Record)	nalluri.abhishek@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	05/06/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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43. Computer implemented method for estimating global host distance

	Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India	
Application Details		
APPLICATION NUMBER	202041006547	
APPLICATION TYPE	ORDINARY APPLICATION	
DATE OF FILING	14/02/2020	
APPLICANT NAME	1 . P. Neelima 2 . B.Sony 3 . U.Uma 4 . P. Sri Vyshnavi 5 . N. Padmaja 6 . T. Sirisha Madhuri 7 . E. Ramesh Babu 8 . B. Muni Lakshmi	
TITLE OF INVENTION	COMPUTER IMPLEMENTED METHOD FOR ESTIMATING GLOBAL HOST DISTANCE	
FIELD OF INVENTION	COMMUNICATION	
E-MAIL (As Per Record)	Neelima.pannem@gmail.com	
ADDITIONAL-EMAIL (As Per Record)	Neelima.pannem@gmail.com	
E-MAIL (UPDATED Online)		
PRIORITY DATE		
REQUEST FOR EXAMINATION DATE	--	
PUBLICATION DATE (U/S 11A)	21/02/2020	
Application Status		
APPLICATION STATUS	Awaiting Request for Examination	
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44. S4 Nourishing silk shampoo



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Application Details	
APPLICATION NUMBER	201841044416
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	26/11/2018
APPLICANT NAME	1 . PROF. SAVITHRI GANTA 2 . MRS. KONGI KAVYASUDHA 3 . PROF. SUJATHAMMA PALLAMPALLI 4 . DR.VIJAYA KUMARI NELABALLE
TITLE OF INVENTION	S4 NOURISHING SILK SHAMPOO
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	29/05/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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45. S3K Herbal silky shampoo



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Application Details	
APPLICATION NUMBER	201841044417
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	26/11/2018
APPLICANT NAME	1 . MRS.KONGI KAVYASUDHA 2 . PROF.SAVITHRI GANTA 3 . PROF. SUJATHAMMA PALLAMPALLI 4 . DR. VIJAYA KUMARI NELABALLE
TITLE OF INVENTION	S3K HERBAL SILKY SHAMPOO
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	29/05/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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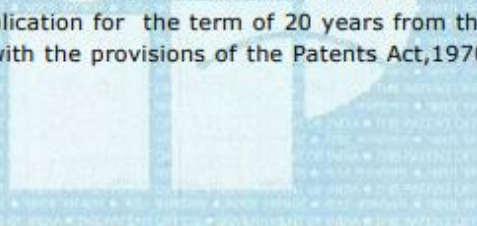


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46. "A System For Modelling Medical Sensitive Big Data From Multilingual And Multi-Type Resources"


	Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India	
Application Details		
APPLICATION NUMBER	201841043340	
APPLICATION TYPE	ORDINARY APPLICATION	
DATE OF FILING	17/11/2018	
APPLICANT NAME	1 . MS. SAI JYOTHI BOLLA 2 . DR. S. JYOTHI	
TITLE OF INVENTION	A SYSTEM FOR MODELING MEDICAL SENSITIVE BIG DATA FROM MULTILINGUAL AND MULTI-TYPE RESOURCES	
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING	
E-MAIL (As Per Record)	intellpat@gmail.com	
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com	
E-MAIL (UPDATED Online)		
PRIORITY DATE		
REQUEST FOR EXAMINATION DATE	26/07/2019	
PUBLICATION DATE (U/S 11A)	09/08/2019	
Application Status		
APPLICATION STATUS	FER Issued, Reply not Filed	
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1. Automatic Recognition of India prawn species (International)

 INTELLECTUAL PROPERTY INDIA PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS	 सत्यमेव जयते भारत सरकार GOVERNMENT OF INDIA पेटेंट कार्यालय THE PATENT OFFICE पेटेंट प्रमाणपत्र PATENT CERTIFICATE (Rule 74 Of The Patents Rules)	क्रमांक : 044133548 SL No : 
पेटेंट सं. / Patent No.	:	376283
आवेदन सं. / Application No.	:	201641021525
फाइल करने की तारीख / Date of Filing	:	23/06/2016
पेटेंटी / Patentee	:	1.Dr. S. Jyothi 2.Dr. D.M. Mamatha 3.Ms. G. Nagalakshmi 4.Ms. K. Himabindu
<p>प्रमाणित किया जाता है कि पेटेंटी को उपरोक्त आवेदन में यथाप्रकटित AUTOMATIC RECOGNITION OF INDIAN PRAWN SPECIES नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख 23rd day of June 2016 से बीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।</p> <p>It is hereby certified that a patent has been granted to the patentee for an invention entitled AUTOMATIC RECOGNITION OF INDIAN PRAWN SPECIES as disclosed in the above mentioned application for the term of 20 years from the 23rd day of June 2016 in accordance with the provisions of the Patents Act, 1970.</p>		
<div>INTELLECTUAL PROPERTY INDIA PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS</div>		
अनुदान की तारीख : Date of Grant :	02/09/2021	
	 पेटेंट नियंत्रक Controller of Patent	
<p>टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, 23rd day of June 2018 को और उसके पर्याप्त प्रायिक वर्ष में उसी दिन देय होगी। Note. - The fees for renewal of this patent, if it is to be maintained will fall / has fallen due on 23rd day of June 2018 and on the same day in every year thereafter.</p>		

2. An AI based automated product / service purchase portal recommendation system by measuring ratings , cost, and discount offer



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Government of India



INTELLECTUAL
PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202141031360
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	13/07/2021
APPLICANT NAME	Dr. J. KATYAYANI
TITLE OF INVENTION	AN AI BASED AUTOMATED PRODUCT / SERVICE PURCHASE PORTAL RECOMMENDATION SYSTEM BY MEASURING RATINGS, COST AND DISCOUNT OFFER
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	nskdtris@gmail.com
ADDITIONAL-EMAIL (As Per Record)	jkatyayani@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	16/07/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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RQ Filed

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Under Examination

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Disposed

3. Method for Improving Network Performance



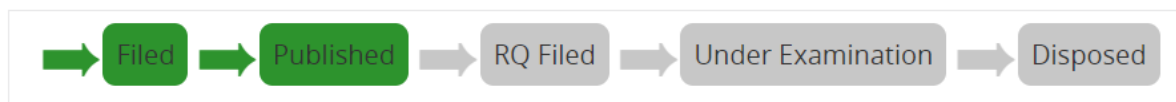
Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	201911000744
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	07/01/2019
APPLICANT NAME	Galgotias University
TITLE OF INVENTION	METHOD FOR IMPROVING NETWORK PERFORMANCE
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	ipec@ennobleip.com
ADDITIONAL-EMAIL (As Per Record)	ipec@ennobleip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	10/07/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

			View Documents
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In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in

4. Method for Balancing Load in Virtual Machines



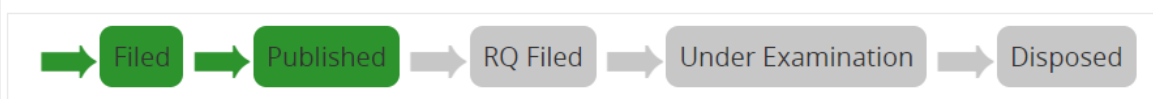
Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	201911000745
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	07/01/2019
APPLICANT NAME	Galgotias University
TITLE OF INVENTION	METHOD FOR BALANCING LOAD IN VIRTUAL MACHINES
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	ipepec@ennobleip.com
ADDITIONAL-EMAIL (As Per Record)	ipepec@ennobleip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	10/07/2020


Application Status	
APPLICATION STATUS	Awaiting Request for Examination

			View Documents
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5. Health care data Management system and Method



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INTELLECTUAL
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GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	201911000743
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	07/01/2019
APPLICANT NAME	Galgotias University
TITLE OF INVENTION	HEALTH CARE DATA MANAGEMENT SYSTEM AND METHOD
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	ipec@ennobleip.com
ADDITIONAL-EMAIL (As Per Record)	ipec@ennobleip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	10/07/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

View Documents

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Published

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RQ Filed

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Under Examination

→

Disposed

6. HBT-Temperature and Location Monitor: Human body temperature and location monitor using IoT –based technology



CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2020102512

The Commissioner of Patents has granted the above patent on 4 November 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Deepak Gupta of (Associate Professor), HOD Information Technology, Siddhant college of engineering Pune MH India

B. Srinivasulu Reddy of (Associate Professor & Head of the Dept.), Department of Information Technology, Vidya Jyothi Institute of Technology Aziz Nagar Gate, C.B. Post Hyderabad Telangana 500 075 India

Anuradha Thakare of (Professor), J 303, Greens Society, Thergaon Pune Maharashtra 411044 India

P. Venkata Krishna of (Professor), Department of Computer Science, Sri Padmavathi Women's University Tirupati Andhra Pradesh 517502 India

P.S. Latha Kalyampudi of (Assistant Professor), Information Technology, BVRIT Hyderabad, College of Engineering for Women Bachupally, Hyderabad Telangana 500090 India

V. Saritha of (Professor and Head), Department of Computer Science & Engineering, Sri Padmavathi Women's University, Tirupati Andhra Pradesh 517502 India

Santosh Gopal Naggure of (Assistant Professor) Electronics & Telecommunication Engineering Department, Bhagya Jyoti, Sahyadri Colony, Jijamata Chowk, Gurudwara-Walhekanwadi Road, Near Akurdi Railway Station, Chinchwad, Pune, MH 411033 India

S. B. Chordiya of (Director-SIMMC-Campus), Suryadatta Institute of Management & Mass, Communication (SIMMC) Sr. No: 342 Bavdhan, Pune MH 411021 India

Shalini Yadav of (Assistant Professor), GEH Research, G-12, Lavelle Road Bengaluru Karnataka 560001 India

Title of invention:

HBT-Temperature and Location Monitor: HUMAN BODY TEMPERATURE AND LOCATION MONITOR USING IOT- BASED TECHNOLOGY

Name of inventor(s):

Gupta, Deepak; Reddy, B. Srinivasulu; Thakare, Anuradha; Krishna, P. Venkata; Kalyampudi, P.S. Latha; Saritha, V.; Naggure, Santosh Gopal; Chordiya, S. B. and Yadav, Shalini

Term of Patent:

Eight years from 29 September 2020

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



Dated this 4th day of November 2020

Commissioner of Patents

PATENTS ACT 1990

The Statutory Instruments Register with the Office of Patents and the Office of the Registrar of the Intellectual Property Office

7. Health monitoring: Woman Health monitoring using Electronic jewelry



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Application Details	
APPLICATION NUMBER	202141008834
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	03/03/2021
APPLICANT NAME	1 . Dr. P. Venkata Krishna (Professor) 2 . Dr. V. Saritha (Professor and Head) 3 . Dr. M. Usha Rani (Professor) 4 . Dr. Sandhya Tatekalva (Teaching Faculty) 5 . Dr. S. Suneetha (Research Scholar) 6 . D Kiranmayee 7 . Dr. Jabeen Sultana (Lecturer) 8 . M Sethu Ram (Assistant Professor) 9 . Supriya Addanki (Assistant Professor) 10 . D J Anusha (Assistant Professor)
TITLE OF INVENTION	HEALTH MONITORING: WOMAN HEALTH MONITORING USING ELECTRONIC JEWELRY (WI-FI)
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	parimalavk@gmail.com
ADDITIONAL-EMAIL (As Per Record)	psarithakrishna@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/03/2021
Application Status	
APPLICATION STATUS	Awaiting Request for Examination

8. Astma detection : Asthma detection and alert using IoT - Based Unit



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Application Details	
APPLICATION NUMBER	202141007153
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	20/02/2021
APPLICANT NAME	1 . Dr. P. Venkata Krishna (Professor) 2 . Dr. M. Usha Rani (Professor) 3 . D J Anusha (Assistant Professor) 4 . M Sethu Ram (Assistant Professor) 5 . Supriya Addanki (Assistant Professor) 6 . Damai Jessica Prathyusha (Sr. Assistant Professor) 7 . N Chandana Priya 8 . Bhawna Dhupia 9 . G Sandhya Madhuri 10 . J Gitanjali (Associate Professor)
TITLE OF INVENTION	ASTHMA DETECTION: ASTHMA DETECTION AND ALERT USING IOT- BASED UNIT.
FIELD OF INVENTION	BIO-MEDICAL ENGINEERING
E-MAIL (As Per Record)	parimalavk@gmail.com
ADDITIONAL-EMAIL (As Per Record)	mur@spmrv.ac.in
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/02/2021
Application Status	
APPLICATION STATUS	Awaiting Request for Examination

9. Machine learning enthused farming model for precision agriculture



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Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141007260
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/02/2021
APPLICANT NAME	1 . Mr. A V L N Sujith 2 . Mrs. N. Sai Lohitha 3 . Mrs. B. Lakshmi Devi 4 . Mrs. V. Saraswathi Bai 5 . Ms. Satya Kiranmai Tadeipalli 6 . ALAMPALLY SREEDEVI 7 . V L Padmalatha
TITLE OF INVENTION	MACHINE LEARNING ENTHUSED FARMING MODEL FOR PRECISION AGRICULTURE
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	harishvats@live.com
ADDITIONAL-EMAIL (As Per Record)	harishvats2050@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/02/2021
Application Status	
APPLICATION STATUS	Awaiting Request for Examination

10. Internal Measurement unit for wearable continuous human motion information system



Australian Government
IP Australia

CERTIFICATE OF GRANT
INNOVATION PATENT

Patent number: 2020102947

The Commissioner of Patents has granted the above patent on 13 January 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):
Syed Khasim of Department of Computer Science & Engg. Dr.Samuel George Inst. of Engineering & Technology, Markapur, Prakasam, Andhra Pradesh 523316 India
A S N Chakravarthy of Department of Computer Science & Engg., JNTUK University College of Engineering Vizianagaram, Vizianagaram, Andhra Pradesh 535003 India
K. Marimuthu of Department of Computer Science & Engg., SRM Institute of Science & Technology Delhi NCR Campus, Modinagar, Ghaziabad, Uttar Pradesh 201204 India
S. Karthick of Dept of Electronics & Communication Engg, Erode Sengunthar Engineering College Thudupathi, Perundurai, Erode District Tamil Nadu 638057 India
Sistla Kumar V Sudheer of Dept of Electronics & Communication Engg, School of Engineering and technology Sri Padmavathi Mahila Visvavidyalayam (SPMVV), Chittoor, Tirupati, Andhra Pradesh 517502 India
V. Saravanakumar of School of Computers, Department of CSE Madanapalle Institute of Technology & Science, Chittoor District, Madanapalle 517325 India
Ganapati Appasaheb Patil of Department of Computer Science & Engg. D Y Patil College of Engineering and Technology, Kolhapur, Maharashtra 416006 India
Anitha R of Dept of Electronics & Communication Engg, Government Engineering College Palakkad Kerala 678633 India
S Finney Daniel Shadrach of Dept of Electronics & Communication Engg KPR Institute of Engineering & Technology, Arasur, Coimbatore, Tamil Nadu 641407 India
R.P. Mahapatra of Department of Computer Science & Engg., SRM Institute Of Science & Technology Delhi NCR Campus, Modinagar, Ghaziabad, Uttar Pradesh 201204 India
Sivakumar Ponnusamy of Department of Computer Science and Engg., SRM Institute Of Science & Technology Delhi NCR Campus, Modinagar Ghaziabad, Uttar Pradesh 201204 India

Title of invention:
INERTIAL MEASUREMENT UNIT FOR WEARABLE CONTINUOUS HUMAN MOTION INFORMATION SYSTEM

Name of inventor(s):
Khasim, Syed; Chakravarthy, A. S. N.; Marimuthu, K.; Karthick, S.; V. Sudheer Kumar, Sistla; Saravanakumar, V.; Patil, Ganapati Appasaheb; R, Anitha; Shadrach, S Finney Daniel; Mahapatra, R.P. and Ponnusamy, Sivakumar

Term of Patent:



Dated this 13th day of January 2021
Commissioner of Patents

PATENTS ACT 1990
The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

11. Low energy communicator between external programmer and implantable medical devices using ble technology.



Australian Government
IP Australia

CERTIFICATE OF GRANT
INNOVATION PATENT

Patent number: 2020101619

The Commissioner of Patents has granted the above patent on 26 August 2020, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):
Lalit Garg of Senior Lecturer, Dept. of Computer Information System, Faculty of ICT Room 23, Level 1 Block A, ICT Building, University of Malta, Msida, Malta, Europe. 2080, Malta
Ramakrishna V of Assistant Professor, Department of ECE, School of Engineering and Technology Sri Padmavati Mahila Visvavidyalayam (Women's University), Tirupati, Andhra Pradesh -517502 India
Anil Kumar T of Professor, Department of ECE, CMR Institute of Technology Kandlakova Village, Medchal Rd Hyderabad, Telangana - 501401 India
Gourav Kalra of Assistant Professor, Department of Mechanical Engineering, Maharishi Markandeshwar University Ambala - Yamunanagar Highway Mullana - Ambala, Haryana- 133207 India
Rahul Dev Gupta of Assistant Professor, Department of Mechanical Engineering, Maharishi Markandeshwar University Ambala - Yamunanagar Highway Mullana - Ambala, Haryana- 133207 India
Prashant kuna of Associate Professor, Department of Electrical Engineering Sagar Road, Nadargul Village Hyderabad, Telangana - 501510 India
Muzeeb Khan Patan of Assistant Professor, Department of EEE Sagi Rama Krishnam Raju Engineering College, Bhimavaram, Andhra Pradesh- 534204 India
Mohammed Azahar Ahmed of Assistant Professor, Department of EEE Sagi Rama Krishnam Raju Engineering College, Bhimavaram, Andhra Pradesh- 534204 India
Suresh N S of Assistant professor, Department of EEE, BMS college of engineering Basavangudi, Bangalore Karnataka -560019 India
Jonnala Subba Reddy of Associate Professor, Department of Mechanical Engineering Lakireddy Bali Reddy College of Engineering, Krishna (Dt), Andhra Pradesh - 521230 India

Title of invention:
LOW ENERGY COMMUNICATOR BETWEEN EXTERNAL PROGRAMMER AND IMPLANTABLE MEDICAL DEVICES USING BLE TECHNOLOGY

Name of inventor(s):
Garg, Lalit; V., Ramakrishna; T., Anil Kumar; Kalra, Gourav; Gupta, Rahul Dev; kuna, Prashant; Patan, Muzeeb Khan; Ahmed, Mohammed Azahar; N. S., Suresh and Reddy, Jonnala Subba

Term of Patent:
Eight years from 3 August 2020



Dated this 26th day of August 2020
Commissioner of Patents

PATENTS ACT 1990
The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

This data, for application number 2020101619, is current as of 2021-05-24 21:00 AEST

12. Image Fusion on MRI and CT Image Using Wavelet Transform



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Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141012491
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	23/03/2021
APPLICANT NAME	1 . K. Madhavi , Assistant Professor / Department of ECE, Nalla Narsimha Reddy Educational Society's Group of Institutions. 2 . T.Annamani , Assistant Professor / Department of ECE, Anurag University. 3 . B.Kishore Babu, Assistant Professor / Department of ECE, AVN Institute of Engineering And Technology. 4 . M. Krupa Swaroopa Rani, Assistant Professor / Department of ECE, School of Engineering & Technology, Sri Padmavathi Mahila Visvavidyalayam. 5 . J. Sudha Rani, Assistant Professor / Department of ECE, Anurag University. 6 . Thalla Hemalatha, Assistant Professor / Department of ECE, Anurag University. 7 . P.P.M.Prasad, Assistant Professor / Department of ECE, Bapatla Engineering College. 8 . B.N.Manju Bhargavi, Lab Programmer / Department of ECE, Anurag University.
TITLE OF INVENTION	IMAGE FUSION ON MRI AND CT IMAGE USING WAVELET TRANSFORM
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	senanipindia@gmail.com
ADDITIONAL-EMAIL (As Per Record)	admin@senanip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/03/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

13. An Artificial Intelligence based Automatic cleanliness system for physically handicapped persons

 Australian Government IP Australia	CERTIFICATE OF GRANT INNOVATION PATENT
Patent number: 2020103157	
The Commissioner of Patents has granted the above patent on 16 December 2020, and certifies that the below particulars have been registered in the Register of Patents.	
Name and address of patentee(s):	
Anoop Kumar Chaturvedi of Lakshmi Narain College of Technology, Rajiv Gandhi Proudhyogiki Vishwavidyalaya, Bhopal Bhopal Madhya Pradesh 462022 India	
R. Lakshmana Kumar of Department of Computer Applications, Hindusthan College of Engg. & Technology Coimbatore Tamil Nadu India	
Saiful Islam of Department of Civil Engineering, College of Engineering, King Khalid University Abha 62529 Saudi Arabia	
NADEEM AHMAD KHAN of Department of Civil Engineering, Mewat Engineering College NUH Haryana India	
AFZAL HUSAIN KHAN of Department of Civil Engineering, Jazan University Jazan Saudi Arabia	
T. C. Manjunath of Electronics & Communication Engg Dept., Dayananda Sagar College of Engg., DSCE Bangalore Karnataka 560078 India	
Pavithra G. of Dept. of Electronics & Comm., ECE, RRC, Visvesvaraya Technological University Belagavi Karnataka 590018 India	
Kailash Kumar of College of Computing & Informatics, Saudi Electronic University Riyadh Saudi Arabia	
K. Veerakumar of Nallamuthu Gounder Mahalingam College Pollachi Tamilnadu 642001 India	
Kamal Gulati of Quality Support Coordinator - IQAC, Amity University Noida Uttar Pradesh 201303 India	
Narinder Kumar Bhasin of Amity University Noida Uttar Pradesh 201301 India	
Pankaj Dadheech of Dept. of Computer Sci. & Engg., Swami Keshvanand Institute of Technology Management & Gramothan(SKIT), Ramnagar Jaipur, Rajasthan 302017 India	
R. Sankeerthana of Sri Padmavati Mahila Visvavidyalayam, Padmavathi Nagar Tirupati Andhra Pradesh 517502 India	
Srinivasa L. Chakravarthy of GITAM University, (Deemed to be University) Gandhi Nagar Rushikonda, Visakhapatnam Andhra Pradesh 530045 India	
Anil Kumar Ghadiyaram of Department of ECE, Vignana Bharathi Institute of Technology Hyderabad Telangana 501301 India	
Bharathi Panduri of Gokaraju Rangaraju Inst. of Engg. & Tech Hyderabad Telangana India	
Title of invention:	
AN ARTIFICIAL INTELLIGENCE BASED AUTOMATIC CLEANLINESS SYSTEM FOR PHYSICALLY HANDICAPPED PERSONS	
Name of inventor(s):	
	Dated this 16 th day of December 2020 Commissioner of Patents
PATENTS ACT 1990 <small>The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.</small>	

14. An intelligent self protection system for IoT with cognitive fog computing.



Australian Government
IP Australia

CERTIFICATE OF GRANT
INNOVATION PATENT

Patent number: 2021100988

The Commissioner of Patents has granted the above patent on 14 April 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):
M. Srivenkatesh of Associate Professor, Department of Computer Science, GIS, GITAM (Deemed to be University) Visakhapatnam Andhra Pradesh 530045 India
S. Praveen Kumar of Assistant Professor, Department of CSE, GITAM Institute of Technology, GITAM (Deemed to be University) Visakhapatnam Andhra Pradesh 530045 India
Kintali Manohar of Assistant Professor, Department of EECE, GITAM Institute of Technology, GITAM (Deemed to be University) Visakhapatnam Andhra Pradesh 530045 India
Kalpana Rai of Associate Professor, Department of CSE, Sagar Institute of Res.& Tech Excellence, SIRTE Bhopal Madhya Pradesh 462041 India
Neelima K of Assistant Professor, Department of ECE, Sree Vidyanikethan Engineering College Tirupati Andhra Pradesh 517102 India
Ch. Kavya of Assistant Professor, Department of ECE, Sri Padmavati Mahila Visvavidyalayam Tirupati Andhra Pradesh 517502 India
A. Shyamala of Professor, Department of ECE, Mohamed Sathak Engineering College Kilakarai Tamil Nadu 623806 India
M.Sarojini Devi of Professor, Department of EEE, Mohamed Sathak Engineering College, Kilakarai Ramanathapuram Tamil Nadu 623806 India
Durga Prasad Tumula of Assistant Professor, Department of ECE, GITAM Institute of Technology, GITAM (Deemed to be University) Visakhapatnam Andhra Pradesh 530045 India
G. Sambasiva Rao of Professor and HOD, Department of IT, Nawab Shah Alam Khan College of Engg&Tec, NSAKCET Hyderabad Telangana 500024 India
J. Sumadeep of Assistant Professor, Department of ECE, Audisankara College of Engg & Tech(A), ASCET Gudur Andhra Pradesh 524101 India
A.Y.Vishnu Vardhan of Assistant Professor, Department of ECE, Audisankara College of Engg & Tech(A), ASCET Gudur Andhra Pradesh 524101 India

Title of invention:
AN INTELLIGENT SELF PROTECTION SYSTEM FOR IOT WITH COGNITIVE FOG COMPUTING

Name of inventor(s):
Srivenkatesh, M.; Praveen Kumar, S.; Manohar, Kintali; Rai, Kalpana; K., Neelima; Kavya, Ch.; Shyamala, A.; Devi, M. Sarojini; Tumula, Durga Prasad; Sambasiva Rao, G.; Sumadeep, J. and Vardhan, A. Y. Vishnu

Term of Patent:



Dated this 14th day of April 2021
Commissioner of Patents

PATENTS ACT 1990
The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

15. Microstructure, Mechanical Properties, Strengthening Mechanisms, and Fracture Behaviour CNTS Reinforced AL7075 Matrix Composites



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Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141009705
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/03/2021
APPLICANT NAME	Dr. Thella Babu Rao, Assistant Professor/Department of Mechanical Engineering, National Institute of Technology Andhra Pradesh.
TITLE OF INVENTION	MICROSTRUCTURE, MECHANICAL PROPERTIES, STRENGTHENING MECHANISMS AND FRACTURE BEHAVIOUR CNTS REINFORCED AL7075 MATRIX COMPOSITES
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	senanipindia@gmail.com
ADDITIONAL-EMAIL (As Per Record)	admin@senanip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	19/03/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination
	View Documents

16. Investigation into Effect of Ceramic Fillers on Mechanical and Tribological Properties of Bamboo-Glass Hybrid Fiber Reinforced Polymer Composite



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Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141006762
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	18/02/2021
APPLICANT NAME	1 . Dr.P.Snehalatha, Associate Professor / Department of Mechanical Engineering, School of Engineering & Technology, Sri Padmavathi Mahila Visvavidyalayam 2 . V. Vana Kiran Kumar, Assistant Professor / Department of Mechanical Engineering, Sree Rama Engineering College
TITLE OF INVENTION	INVESTIGATION INTO EFFECT OF CERAMIC FILLERS ON MECHANICAL AND TRIBOLOGICAL PROPERTIES OF BAMBOO-GLASS HYBRID FIBER REINFORCED POLYMER COMPOSITE
FIELD OF INVENTION	PHYSICS
E-MAIL (As Per Record)	senanipindia@gmail.com
ADDITIONAL-EMAIL (As Per Record)	admin@senanip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/02/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

17. Study on the effect of Cryogenic cooling on microstructure and mechanical properties of friction stir welded 2014 aluminium alloy



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141007370
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/02/2021
APPLICANT NAME	1 . Ragunam Chandana, Assistant Professor/ Department of Mechanical Engineering, Jyothishmathi Institute of Technology and Science 2 . Chandrasekhar Sunnapu, Associate Professor / Department of Mechanical Engineering, Prakasam Engineering College 3 . Dr.M. Ganapathi, Associate Professor / Mathematics, Pace Institute of Technology and Sciences 4 . Kolla Kotaiah ,Assistant Professor / Department of Mechanical Engineering 5 . Ramavath Suman, Assistant Professor / Department of Mechanical Engineering, Lords Institute of Engineering & Technology 6 . S. Raghavendra, Assistant Professor / Department of Mechanical Engineering, Lords Institute of Engineering & Technology 7 . D. Sai Suman, Assistant Professor / Department of Mechanical Engineering, Lords Institute of Engineering & Technology 8 . Dr.P.Snehalatha, Associate Professor / Department of Mechanical Engineering,
TITLE OF INVENTION	STUDY ON THE EFFECT OF CRYOGENIC COOLING ON MICROSTRUCTURE AND MECHANICAL PROPERTIES OF FRICTION STIR WELDED 2014 ALUMINIUM ALLOY
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	senanipindia@gmail.com
ADDITIONAL-EMAIL (As Per Record)	admin@senanip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/02/2021

Application Status

18. Design and Modelling of Diesel Particulate Filter to Reduce the Emissions



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Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141006707
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	17/02/2021
APPLICANT NAME	1 . Shaik Khasim Sharif, Associate Professor/ Department of Mechanical Engineering, CMR Technical Campus 2 . T.Paramesh, Research Scholar/ Department of Mechanical Engineering, University College of Engineering, Osmania University
TITLE OF INVENTION	DESIGN AND MODELLING OF DIESEL PARTICULATE FILTER TO REDUCE THE EMISSIONS FROM CI ENGINE
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	senanipindia@gmail.com
ADDITIONAL-EMAIL (As Per Record)	admin@senanip.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/02/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

19. Method, Composition of Porous Osteoconductive Scaffolds by 3D printing



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202041036004
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	21/08/2020
APPLICANT NAME	1 . Nalluri Abhishek 2 . Maduthuri Venkatesh 3 . Dr.Vanthala Varaha Siva Prasad 4 . Dr. Pentakota Surya Nagendra 5 . Dr. Katakam Satyanarayana 6 . vi.Nalluri Samuel 7 . Reddivari Bhaskar Reddy 8 . viii.Nerella dileep kumar 9 . Teegala Hadassah 10 . Mangu Venkata Krishna Mohan
TITLE OF INVENTION	METHOD, COMPOSITION OF POROUS OSTEOCONDUCTIVE SCAFFOLDS BY 3D PRINTING
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	nalluri.abhishek@gmail.com
ADDITIONAL-EMAIL (As Per Record)	nalluri.abhishek@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	04/09/2020
Application Status	
APPLICATION STATUS	Awaiting Request for Examination

20. A System and Method for high thermal efficient earth air heat exchanger



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202041054750
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	16/12/2020
APPLICANT NAME	1 . Dr. T. Krishnaiah 2 . Dr. J. Venkatesu Naik 3 . Dr. B. Vishali 4 . Akuthota Satya Dinesh 5 . G. Venkata Subbaiah
TITLE OF INVENTION	A SYSTEM AND METHOD FOR HIGH THERMAL EFFICIENT EARTH AIR HEAT EXCHANGER
FIELD OF INVENTION	MECHANICAL ENGINEERING
E-MAIL (As Per Record)	patent@inanseip.com
ADDITIONAL-EMAIL (As Per Record)	inansepatents@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	25/12/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

[View Documents](#)

21. S3 Mulberry Soothing Shampoo



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

सत्यमेव जयते



Application Details	
APPLICATION NUMBER	201941020551
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	24/05/2019
APPLICANT NAME	1 . PROF. SAVITHRI GANTA 2 . PROF. SUJATHAMMA PALLAMPALLI 3 . MRS. KONGI KAVYASUDHA 4 . DR.VIJAYA KUMARI NELABALLE 5 . DR.GNANA PRASUNA SUNKARA
TITLE OF INVENTION	S3 MULBERRY SOOTHING SHAMPOO
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	27/11/2020

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

22. A process of preparation of novel growth medium for effective development of in vitro seedlings, plantlets and root of terminalia tomentosa and Product therfor.



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Ministry of Commerce & Industry,
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Application Details	
APPLICATION NUMBER	202041034140
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	09/08/2020
APPLICANT NAME	Ms. ASHA KRISHNA VASAMSETTI
TITLE OF INVENTION	A PROCESS OF PREPARATION OF NOVEL GROWTH MEDIUM FOR EFFECTIVE DEVELOPMENT OF IN VITRO SEEDLINGS, PLANTLETS AND ROOT OF TERMINALIA TOMENTOSA AND PRODUCT THEREOF
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	26/06/2021
PUBLICATION DATE (U/S 11A)	25/06/2021
REPLY TO FER DATE	08/02/2022

Application Status	
APPLICATION STATUS	Reply Filed. Application in amended examination

23. Mulberry Chocolate



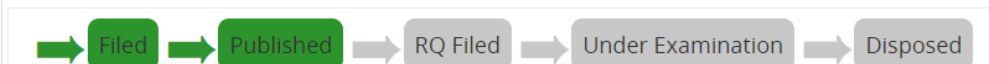
Office of the Controller General of Patents, Designs & Trade Marks
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Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141050135
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	01/11/2021
APPLICANT NAME	1 . PROF. GANTA SAVITHRI 2 . PROF. SUJATHAMMA PALLAMPALLI 3 . DR. GUTTAPALAM SIREESHA 4 . DR.NALLANAGULA RAJANI 5 . DR.GALI.INDIRA PRIYADARSINI 6 . DR. PALLAMPARTHI. NEERAJA 7 . GUNDABATHINA.BLESSY SWARANJALI
TITLE OF INVENTION	MULBERRY CHOCOLATE
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	19/11/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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24. Mulberry Fruit Biscuits



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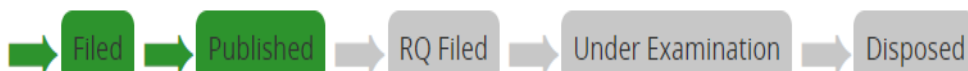
Application Details

APPLICATION NUMBER	202141050126
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	01/11/2021
APPLICANT NAME	1 . DR. GUTTAPALAM SIREESHA 2 . PROF. GANTA SAVITHRI 3 . DR. NALLANAGULA RAJANI 4 . PROF. PALLAMPALLI SUJATHAMMA 5 . DR.GALI.INDIRA PRIYADARSINI 6 . DR. PALLAMPARTHI. NEERAJA 7 . GUNDABATHINA. BLESSY SWARANJALI
TITLE OF INVENTION	MULBERRY FRUIT BISCUITS
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellipat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	19/11/2021

Application Status

APPLICATION STATUS	Awaiting Request for Examination
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25. Mulberry Fruit Cookies



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Ministry of Commerce & Industry,
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Application Details

APPLICATION NUMBER	202141050125
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	01/11/2021
APPLICANT NAME	1 . PROF. GANTA SAVITHRI 2 . DR.GUTTAPALEM. SIREESHA 3 . PROF. PALLAMPALLI SUJATHAMMA 4 . DR.NALLANAGULA RAJANI 5 . DR.GALI. INDIRAPRIYADARSINI 6 . DR.PALLAMPARTHI. NEERAJA 7 . GUNDABATHINA. BLESSYSWARANJALI
TITLE OF INVENTION	MULBERRY FRUIT COOKIES
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	19/11/2021


Application Status

APPLICATION STATUS	Awaiting Request for Examination
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26. Method of Processing And Delivering Optimised Vancomycin Hydrochloride Loaded Microspheres (OVMS)",



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Ministry of Commerce & Industry,
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Application Details	
APPLICATION NUMBER	202141050894
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	06/11/2021
APPLICANT NAME	1 . Prof. M. VIDYAVATHI 2 . Prof. R.V.SURESH KUMAR 3 . P. SUNANDA LAXMI
TITLE OF INVENTION	METHOD OF PROCESSING AND DELIVERING OPTIMISED VANCOMYCIN HYDROCHLORIDE LOADED MICROSPHERES (OVMS)
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	patents@eevatech.com
ADDITIONAL-EMAIL (As Per Record)	vidyasur@rediffmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	26/02/2022
PUBLICATION DATE (U/S 11A)	26/11/2021

Application Status	
APPLICATION STATUS	FER Issued, Reply not Filed

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27. Porous Bioscaffold Composition For Bone Tissue Repair And Method Of Processing Thereof

 सत्यमेव जयते	Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India	 INTELLECTUAL PROPERTY INDIA PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS	
Application Details			
APPLICATION NUMBER	202141061050		
APPLICATION TYPE	ORDINARY APPLICATION		
DATE OF FILING	27/12/2021		
APPLICANT NAME	1 . Prof. M. VIDYAVATHI 2 . Prof. R.V.SURESH KUMAR 3 . J.RATNA		
TITLE OF INVENTION	POROUS BIO SCAFFOLD COMPOSITION FOR BONE TISSUE REPAIR AND METHOD OF PROCESSING THEREOF		
FIELD OF INVENTION	CHEMICAL		
E-MAIL (As Per Record)	patents@eevatech.com		
ADDITIONAL-EMAIL (As Per Record)	srinivas@eevatech.com		
E-MAIL (UPDATED Online)			
PRIORITY DATE			
REQUEST FOR EXAMINATION DATE	--		
PUBLICATION DATE (U/S 11A)	28/01/2022		
Application Status			
APPLICATION STATUS	Awaiting Request for Examination		
			View Documents
			
In case of any discrepancy in status, kindly contact ipo-helpdesk@nic.in			

28. Peak Detection Based Energy Detection of a Spectrum Under Rayleigh Fading Noise Environment



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Ministry of Commerce & Industry,
Government of India



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GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202141041465
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	15/09/2021
APPLICANT NAME	1 . A. SAI SUNEEL 2 . Dr. S. SHIYAMALA 3 . Dr. V. RAMAKRISHNA 4 . REBAKA SUNEEL KUMAR 5 . T. NIRMALA 6 . VARIKUTI NAVYA DEEPTHI 7 . SISTLA V. SUDHEER KUMAR 8 . DASARI LAKSHMI MYTHRI 9 . N. SAI LOHITHA 10 . BADABAGNI LAKSHMI DEVI 11 . THIRUVEEDHI MOUNIKA 12 . VINNAKOTA VENKATA SUBBA NAGA SAINIDHI 13 . DESAREDDY LAKSHMI 14 . SYED DILSHAD RESHMA
TITLE OF INVENTION	PEAK DETECTION BASED ENERGY DETECTION OF A SPECTRUM UNDER RAYLEIGH FADING NOISE ENVIRONMENT
FIELD OF INVENTION	COMMUNICATION
E-MAIL (As Per Record)	saisuneel.adem@gmail.com
ADDITIONAL-EMAIL (As Per Record)	akresearchworks@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	01/10/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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29. A Novel Robust Artificial Intelligence based software modelling Tool with Long sort term memory to detect web attacks



Australian Government
IP Australia

CERTIFICATE OF GRANT
INNOVATION PATENT

Patent number: 2021106440

The Commissioner of Patents has granted the above patent on 24 November 2021, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Sanjaya Kumar Sarangi of Academic Coordinator and Fellow, Department of Computer Science, Utkal University, Bhubaneswar Khurda Odisha 751004 India

Subhadra Mishra of Assistant Professor, Department of Computer Science and Application, OUAT, Bhubaneswar Khurda Odisha 751003 India

Debaswapna Mishra of Assistant Professor, Department of Computer Science and Application, OUAT, Bhubaneswar Khurda Odisha 751003 India

Suryakant Sahoo of Assistant Professor, Department of M.Sc (Computer Science), Bhadrak Autonomous College Bhadrak Odisha 756100 India

Ch. Ellaji of Assistant Professor, Department of CSE, School of Engineering and Technology, Sri Padmavati Mahila Visvavidyalayam Tirupati Andhra Pradesh 517502 India

P. Jayasri of Assistant Professor, Department of CSE, School of Engineering and Technology, Sri Padmavati Mahila Visvavidyalayam Tirupati Andhra Pradesh 517502 India

Anubhuti Gupta of Professor, Amity Business School, Amity University Greater Noida Uttar Pradesh 201308 India

A. Lalitha Praveena of Assistant Professor, Department of Business Management, RBVRR Women's College, Narayanaguda Hyderabad Telangana 500013 India

C. Sushama of Associate Professor, Department of Computer Science and Systems Engineering, Sree Vidyanikethan Engineering College (Autonomous) Tirupati Andhra Pradesh 517102 India

E. Fantin Irudaya Raj of Assistant Professor, Department of EEE, Dr.Sivanthi Aditanar College of Engineering Thiruchendur Tamil Nadu 628215 India

P. Yogendra Prasad of Assistant Professor, Department of Computer Science and Systems Engineering, Sree Vidyanikethan Engineering College (Autonomous) Tirupati Andhra Pradesh 517102 India

P. Neelima of Assistant Professor, Department of CSE, School of Engineering and Technology, Sri Padmavati Mahila Visvavidyalayam Tirupati Andhra Pradesh 517502 India

Title of invention:

A NOVEL ROBUST ARTIFICIAL INTELLIGENCE BASED SOFTWARE MODELLING TOOL WITH LONG SHORT-TERM MEMORY TO DETECT WEB ATTACKS

Name of inventor(s):

Sarangi, Sanjaya Kumar; Mishra, Subhadra; Mishra, Debaswapna; Sahoo, Suryakant; Ellaji, Ch.; Jayasri, P.; Gupta, Anubhuti; Lalitha Praveena, A.; Sushama, C.; Fantin Irudaya Raj, E.; Yogendra Prasad, P. and Neelima, P.

Dated this 24th day of November 2021


Commissioner of Patents




PATENTS ACT 1990

The Australian Patents Register is the official record and should be referred to for the full details pertaining to this IP Right.

30. AI for efficient assessment and prediction of human performance in collaborative learning environments



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Government of India



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GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202141037142
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	16/08/2021
APPLICANT NAME	1 . Dr. K. SHASHIDHAR 2 . ARUNKUMAR MADUPU 3 . Dr. S. APARNA 4 . Dr. MOHAMMED KHAJA NIZAMUDDIN 5 . Dr. ABDUL SALAM MOHAMMED 6 . MUZAFFAR KHAN 7 . T. LAKSHMI PRASANTHI 8 . S. VISHNUPRIYA CHOWDHARY 9 . B. YAMINI PUSHPA 10 . Dr. SANDEEP P 11 . K. SUSEELA 12 . K. RAJU
TITLE OF INVENTION	AI FOR EFFICIENT ASSESSMENT AND PREDICTION OF HUMAN PERFORMANCE IN COLLABORATIVE LEARNING ENVIRONMENTS
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	shashignitc2015@gmail.com
ADDITIONAL-EMAIL (As Per Record)	akresearchworks@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/08/2021
PUBLICATION DATE (U/S 11A)	27/08/2021

Application Status	
APPLICATION STATUS	FER Issued, Reply not Filed

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31. Smart farming by using IOT and Cloud Computing

	Office of the Controller General of Patents, Designs & Trade Marks Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India	
Application Details		
APPLICATION NUMBER	202141039040	
APPLICATION TYPE	ORDINARY APPLICATION	
DATE OF FILING	28/08/2021	
APPLICANT NAME	1 . A. SAI SUNEEL 2 . BIBHU KALYAN MISHRA 3 . Dr. BRIJESH SATHIAN 4 . K. PRASANTHI 5 . P. BHAVYA 6 . G. RADHIKA 7 . G. RAMAJAYAM 8 . V. SARASWATHI BAI 9 . Dr. R. SHANKAR 10 . Dr. A. ANITHA	
TITLE OF INVENTION	SMART FARMING BY USING IOT AND CLOUD COMPUTING	
FIELD OF INVENTION	COMMUNICATION	
E-MAIL (As Per Record)	saisuneel.adem@gmail.com	
ADDITIONAL-EMAIL (As Per Record)	akresearchworks@gmail.com	
E-MAIL (UPDATED Online)		
PRIORITY DATE		
REQUEST FOR EXAMINATION DATE	--	
PUBLICATION DATE (U/S 11A)	10/09/2021	
Application Status		
APPLICATION STATUS	Awaiting Request for Examination	
		View Documents
<div>→ Filed → Published → RQ Filed → Under Examination → Disposed</div>		
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32. Formulation of Diabis cookies using C-grass and millets



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Government of India



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GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202241004182
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	25/01/2022
APPLICANT NAME	1 . Dr.Vani Mathakala 2 . P. Uma Maheswari Devi
TITLE OF INVENTION	Formulation of diabis cookies using seagrass and millets
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	vanibio456@gmail.com
ADDITIONAL-EMAIL (As Per Record)	akresearchworks@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	04/02/2022

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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33. Lox based kit for the detection of resistant varieties of papaya against phytophthora blight



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GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202241007943
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	15/02/2022
APPLICANT NAME	1 . P. UMA MAHESWARI DEVI 2 . R. USHA
TITLE OF INVENTION	LOX BASED KIT FOR THE DETECTION OF RESISTANT VARIETIES OF PAPAYA AGAINST PHYTOPHTHORA BLIGHT.
FIELD OF INVENTION	BIO-CHEMISTRY
E-MAIL (As Per Record)	umadevi66@gmail.com
ADDITIONAL-EMAIL (As Per Record)	akresearchworks@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	25/02/2022

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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34. A Method of Bio Degradation of Fenitrothion by Trichoderma Reesei



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Ministry of Commerce & Industry,
Government of India



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GEOGRAPHICAL INDICATIONS

Application Details	
APPLICATION NUMBER	202041011726
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	18/03/2020
APPLICANT NAME	1 . THENEPALLI SUDHA RANI 2 . DR.POTIREDDY SUVARNALATHA DEVI
TITLE OF INVENTION	A METHOD OF BIO DEGRADATION OF FENITROTHION BY TRICHODERMA REESEI
FIELD OF INVENTION	BIOTECHNOLOGY
E-MAIL (As Per Record)	intellpat@gmail.com
ADDITIONAL-EMAIL (As Per Record)	intellpat@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	24/09/2021

Application Status	
APPLICATION STATUS	Awaiting Request for Examination

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