

PATENT AND DESIGN DETAILS 2025-26

Sl. No.	Patent Application No.	Inventor/s Name	Title of the Patent
Year 2025-26			
1	2025110431 67 A	1. Ms. Gurpreet Kaur 2. Dr. Manju Pathania Biswas 3. Prof. Mayank Kumar Pandey 4. Dr. Rashi Hora 5. Anita Sanjay Mathapati 6. Dr. Sumit Agarwal	Data-Driven Market Forecasting And Demand Planning System
2	0251101224 2 A	1. Dr. Manisha Kaushal Arora 2. Ms. Ritu Munjal 3. Dr. Sneha Chaudhry 4. Ms. Deepali Ratra 5. Mr. Shriyak Jain 6. Dr. Pooja Sharma 7. Dr. Manju Arora 8. Dr. Tinu Burmi	A System For Ai-Driven Solutions For Transforming Human Resources Management And Workforce Optimization
3	0251105335 4 A	1. Prof. (Dr.) Vikas Nath 2. Prof.(Dr.) Abhijeet Das 3. Dr. Anjali Gupta 4. Dr. Dipti Jain 5. Ms. Namrata Jain	A Neuro- Marketing Based Consumer Behavior Analysis System Using Real-Time Bio Feedback
4	2025110533 70 A	1. Dr. Neelam Seam 2. Dr. Puja Paul Srivastava 3. Dr. Kalpana Devi 4. Ms. Muskan Grover 5. Ms. Megha Juneja	A Smart Contract Framework Featuring System For Jurisdiction-Adaptive Clauses Using Natural Language Processing
5	2025110533 77 A	1. Dr. Chetna Mahaur 2. Dr. Swati Srivastava 3. Ms. Vandana Rastogi 4. Ms. Shipra Uppal	An Adaptive Ai System For Talent Acquisition And Predictive Work Force Analytics
6	2025110533 84 A	1. Prof. (Dr.) Urvesh Chaudhery 2. Dr. Davinder Walia 3. Dr. Manju Pathania Biswas 4. Ms. Hema Rani	A Predictive Fault Detection System Using Deep Learning Enhancing Network Reliability Through A Self-Healing Infrastructure
7.	0251105338 9 A	1. Dr. Nidhi Sharma 2. Dr. Jyoti Gupta 3. Dr. Arpita Sehgal 4. Ms. Ramandeep Kaur	An Ai Based Legal Compliance Monitoring And Risk Assessment System For Enterprises
8.	437421-001	1. Dr. Deepak Kumar 2. Dr. Swati Bhatia 3. Dr. Priyanka Arora 4. Dr. Guru Laxmi Gurumayam 5. Bhawana Sharma	Artificial Intelligence-Based Human Resource Kiosk
9.	4555570- 1001	1. Dr. Pallavi Jain 2. Aditya Baheti 3. Ramandeep Kaur 4. Gaurav Yadav 5. Preeti Uttam 6. Dr. Raina Midha	Interactive Legal Assistance Device

		7. Dr. Shaharyar 8. Asaf Khan 9. Chaitali Wadhwa 10. Dr Govind Prasad Goyal	
10.	6529857	1. Dr. Vedansh Sharma 2. Dr. Sumit Agarwala 3. Toshan Chandrakar 4. Ramandeep Kaur 5. Dr. Anupama Singh 6. Priyanshu Dennis Pascal 7. Dr. Indira Daman Tiwari 8. Mr. Sourabh	Computing Device For Judicial Research Assistance
11.	506759-001	1. Mrs. Seema Premnath 2. Dr. Poonam Rani 3. Mr. Gorakh Kumar Yadav 4. Dr. Rajani Vyas 5. Mrs. Deepti Misra 6. Srilakshmi V. Kittur 7. Mr. Chirag Kundalia	Integrated Dashboard For Marketing , Finance, HR And Operation Management
12.		1. Dr. Chethan Chandra 2. Ajit Murmu 3. Rudra Narayan 4. Dr. Sudhansu Sekhar 5. Lingaraj Panigarhy 6. Dr. Sapna S 7. Dr. Etlam Mahadev 8. Dr. Tanmoy 9. Swati Upadhyay 10. Dr. Kamatam Kiran 11. Dr. Richa Darshan 12. Dr. Debanjali Roy 13. Dr. Anjali Gupta 14. Prangya Paramita	Artificial Intelligence And The Future Of Higher Education Management: Legal, Economic And Humanistic Perspectives

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202511043167 A

(19) INDIA

(22) Date of filing of Application :04/05/2025

(43) Publication Date : 23/05/2025

(54) Title of the invention : DATA-DRIVEN MARKET FORECASTING AND DEMAND PLANNING SYSTEM

(51) International classification :G06Q30/0202, G06N20/00,
G06Q30/0201
(86) International Application No :NA
Filing Date :NA
(87) International Publication No :NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

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(57) Abstract :

The present invention relates to a data-driven market forecasting and demand planning system that leverages advanced machine learning algorithms, real-time data integration, and predictive analytics to provide highly accurate and adaptive demand forecasts. The system comprises interconnected modules for data collection, preprocessing, predictive analysis, demand optimization, and user-friendly visualization. It integrates structured and unstructured data from internal sources such as sales and inventory, as well as external sources like market trends and social media sentiment. The predictive analytics engine continuously refines its models through machine learning, while the optimization module uses forecast outputs to guide inventory management, production scheduling, and procurement decisions. Designed as a cloud-based platform, the system ensures scalability, seamless integration with existing enterprise infrastructure, and actionable insights that enhance operational efficiency and responsiveness in dynamic market environments. Accompanied Drawing [FIGS. 1-2]

No. of Pages : 23 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202511012242 A

(19) INDIA

(22) Date of filing of Application :13/02/2025

(43) Publication Date : 28/02/2025

(54) Title of the invention : A SYSTEM FOR AI-DRIVEN SOLUTIONS FOR TRANSFORMING HUMAN RESOURCES MANAGEMENT AND WORKFORCE OPTIMIZATION

(51) International classification :G06Q0010063100, G06Q0010105000, G06Q0010063900, G06Q0010105300, G06Q0010063700		(71)Name of Applicant : 1)DR. MANISHA KAUSHAL ARORA Address of Applicant :GITARATTAN INTERNATIONAL BUSINESS SCHOOL, NORTH WEST DELHI North West Delhi -----
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(61) Patent of Addition to Application Number	:NA	5)MR. SHRIYAK JAIN
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(57) Abstract :

ABSTRACT Disclosed herein is a system for AI-driven solutions for transforming human resources management and workforce optimization (100) comprises a data acquisition module (102) configured to collect workforce-related data. The system also includes a data processing module (104) configured to preprocess and analyze the collected data to extract meaningful features. The system also includes a predictive analytics engine (106) configured to estimate the potential duration of an employee's association with the organization based on the analyzed data. The system also includes a candidate screening module (108) configured to evaluate candidate profiles, automate the screening process, and identify the most suitable candidates for organizational roles. The system also includes a sentiment analysis module (110) configured to perform real-time sentiment analysis of employee feedback and communications to assess engagement and satisfaction levels. The system also includes a career path recommendation module (112) configured to generate automated career development plans tailored to individual employees' skills, performance metrics, and career aspirations. The system also includes a dynamic workforce allocation module (114) configured to optimize workforce distribution and allocate human resources dynamically based on organizational needs and priorities. The system also includes a continuous learning models (116) configured to adapt to changing organizational goals and workforce dynamics. The system also includes a user interface (118) configured to display insights, recommendations, and analytics in an intuitive and interactive format for human resource managers. The system also includes a communication interface (120) enabling integration with existing human resource management systems (HRMS) and third-party tools for seamless data exchange and operational efficiency.

No. of Pages : 25 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202511053354 A

(19) INDIA

(22) Date of filing of Application :02/06/2025

(43) Publication Date : 25/07/2025

(54) Title of the invention : A NEURO- MARKETING BASED CONSUMER BEHAVIOR ANALYSIS SYSTEM USING REAL-TIME BIO FEEDBACK

(51) International classification :A61B0005000000, G06N0020000000, G06Q0030020100, A61B0005160000, G16H0050200000

(86) International Application No :NA
Filing Date :NA

(87) International Publication No : NA

(61) Patent of Addition to Application Number :NA
Filing Date :NA

(62) Divisional to Application Number :NA
Filing Date :NA

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(57) Abstract :

Disclosed herein is a neuro- marketing based consumer behavior analysis system using real-time bio feedback (100) comprises a biofeedback data acquisition module (102) configured to collect real-time physiological signals from a consumer. The system also includes a signal processing module (104) configured to preprocess and filter the acquired physiological signals to remove noise and artifacts. The system also includes a neuro-marketing analytics engine (106) comprising machine learning algorithms trained to analyze the processed physiological data to infer consumer emotional and cognitive responses to marketing stimuli. The system also includes a consumer behavior prediction module (108) configured to correlate neuro-marketing analytics outputs with consumer decision-making patterns to predict purchase intent and preferences. The system also includes a visualization and reporting interface (110) configured to generate real-time insights and actionable reports for marketers based on the analyzed consumer behavior data.

No. of Pages : 25 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202511053377 A

(19) INDIA

(22) Date of filing of Application :02/06/2025

(43) Publication Date : 25/07/2025

(54) Title of the invention : AN ADAPTIVE AI SYSTEM FOR TALENT ACQUISITION AND PREDICTIVE WORK FORCE ANALYTICS

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(51) International classification	:G06Q10/1053, G06N20/00, G06F40/30	
(86) International Application No	:NA	
Filing Date	:NA	
(87) International Publication No	:NA	
(61) Patent of Addition to Application Number	:NA	
Filing Date	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	

(57) Abstract :

Disclosed herein is an adaptive AI system for talent acquisition and predictive work force analytics (100) comprises a candidate data acquisition module (102) configured to collect and integrate structured and unstructured data from multiple sources. The system also includes a preprocessing unit (104) configured to cleanse, normalize, and transform the acquired data into a machine-readable format. The system also includes a talent profiling engine (106) employing natural language processing (NLP) and machine learning algorithms to generate dynamic candidate profiles based on skills, experience, qualifications, and behavioral traits. The system also includes a predictive analytics module (108) configured to forecast workforce metrics including employee performance, retention probability, and future hiring needs using historical data and real-time inputs. The system also includes a recommendation engine (110) configured to match candidates to job roles based on multi-dimensional fit scores and organizational goals.

No. of Pages : 24 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202511053384 A

(19) INDIA

(22) Date of filing of Application :02/06/2025

(43) Publication Date : 25/07/2025

(54) Title of the invention : A PREDICTIVE FAULT DETECTION SYSTEM USING DEEP LEARNING ENHANCING NETWORK RELIABILITY THROUGH A SELF-HEALING INFRASTRUCTURE

(51) International classification	:H04L41/16, H04L41/06, G06N3/045	(71)Name of Applicant : 1)MR ANIRUDH JINDAL Address of Applicant :GITARATTAN INTERNATIONAL BUSINESS SCHOOL, PSP 2A, 2B COMPLEX-II MADHUBAN CHOWK, SECTOR -14, ROHINI DELHI - 110085, INDIA North West Delhi ----- Name of Applicant : NA Address of Applicant : NA
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(87) International Publication No	:NA	
(61) Patent of Addition to Application Number	:NA	
(62) Divisional to Application Number	:NA	
Filing Date	:NA	
Filing Date	:NA	

(57) Abstract :
Disclosed herein is a predictive fault detection system using deep learning enhancing network reliability through a self-healing infrastructure (100) comprises a data acquisition module (102) and a preprocessing unit (104), configured to filter, normalize, and structure the collected data for analysis. The system also includes a deep learning engine (106), trained on historical fault data, configured to analyze the preprocessed data to predict potential faults in the network components. The system also includes a fault classification module (108), configured to categorize predicted faults based on severity, type, and urgency. The system also includes a self-healing controller (110), configured to initiate automated recovery actions in response to predicted or classified faults. The system also includes a feedback learning module (112), configured to update the deep learning engine based on the outcomes of self-healing actions to improve future predictions and responses.

No. of Pages : 24 No. of Claims : 10

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202511053389 A

(19) INDIA

(22) Date of filing of Application :02/06/2025

(43) Publication Date : 25/07/2025

(54) Title of the invention : AN AI BASED LEGAL COMPLIANCE MONITORING AND RISK ASSESSMENT SYSTEM FOR ENTERPRISES

(51) International classification :G06Q50/10, G06Q50/18, G06Q10/0635, G06N20/00		(71)Name of Applicant : 1)MR ANIRUDH JINDAL Address of Applicant :GITARATTAN INTERNATIONAL BUSINESS SCHOOL, PSP 2A, 2B COMPLEX-II MADHUBAN CHOWK, SECTOR -14, ROHINI DELHI - 110085, INDIA North West Delhi -----
(86) International Application No :NA		Name of Applicant : NA
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(57) Abstract :

Disclosed herein is an AI based legal compliance monitoring and risk assessment system for enterprises (100) comprises a data acquisition module (102) configured to collect regulatory, contractual, and operational data from internal enterprise systems and external legal databases. The system also includes a compliance rule engine (104) configured to store and update legal and regulatory compliance rules applicable to the enterprise's jurisdiction and industry. The system also includes an artificial intelligence module (106) comprising machine learning algorithms trained to analyze enterprise data against compliance rules to detect potential violations, inconsistencies, or gaps. The system also includes a risk assessment engine (108) configured to quantify legal risk based on severity, probability of violation, and potential impact using predictive analytics. The system also includes a reporting and alerting interface (110) configured to generate real-time compliance reports and issue alerts to designated stakeholders upon detection of non-compliance or elevated risk levels.

No. of Pages : 27 No. of Claims : 10

Registration, and may under the terms of the Act and Rules, be extended for a further period of five years. This Certificate is not for use in legal proceedings or for obtaining registration abroad.

பதிவு செய்யப்பட்டுள்ளதாகவும், சட்டம் மற்றும் விதிகளின் கீழ் மேலும் ஐந்து ஆண்டுகளுக்கு நீட்டிக்கப்படும். இது சட்ட நடவடிக்கைகளுக்கும் அல்லது வெளிநாட்டில் பதிவு பெறுவதற்குமான தகுதியாகப் பயன்படாது.



पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. 455570-001

तारीख / Date : 16/04/2025

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो *INTERACTIVE LEGAL ASSISTANCE DEVICE*

से संबंधित है, का पंजीकरण, श्रेणी 14-02 में 1.Dr. Seema Modi 2. Dr. Pallavi Jain 3.Aditya Baheti 4.Ramandeep Kaur 5.Gaurav Yadav 6.Preeti Uttam 7.Dr. Raina Midha 8.Dr. Shaharyar Asaf Khan 9.Chaitali Wadhwa 10.Dr Govind Prasad Goyal के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.



जारी करने की तिथि : 06/08/2025
Date of Issue :

The reciprocity date (if any) which has been allowed and the name of the country. Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years. This Certificate is not for use in legal proceedings or for obtaining registration abroad.

*पारस्परिकता तारीख (यदि कोई हो) जिसकी अनुमति दी गई है तथा देश का नाम। डिजाइन का स्वताधिकार पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार, अधिनियम एवं नियम के निबन्धनों के अधीन, पाँच वर्षों की अतिरिक्त अवधि के लिए किया जा सकेगा। इस प्रमाण पत्र का उपयोग विधिक कार्यालयों या अथवा विदेश में पंजीकरण प्राप्त करने के लिए नहीं हो सकता है।

The reciprocity date (if any) which has been allowed and the name of the country. Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years. This Certificate is not for use in legal proceedings or for obtaining registration abroad.

Design details

Design application number
6529857

Filing date (provisional)
30 May 2026

Defer registration
No

Design
Computing Device for Judicial Research Assistance

Additional description
A multi-display workstation that enables legal professionals, judges, clerks, and researchers to access, analyze, and correlate large volumes of judicial information in real time

Illustration disclaimer
no claim is made for the colour shown

Illustrations



Repeated surface pattern

No

Priority claims

None

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Design Application Details

Application Number:

506759-001

CBR Number:

214445

CBR Date:

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Design Application Status

Application Status:

Application Under Process(awaiting for Technical Examination)

[Back](#)

Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230. The information under "Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

Design Office, Kolkata : controllerdesign@ipo.nic.in
Controller General of Patents, Designs and Trademarks

FORM 1 THE PATENTS ACT 1970 (39 of 1970) and THE PATENTS RULES, 2003 APPLICATION FOR GRANT OF PATENT (See section 7, 54 and 135 and sub-rule (1) of rule 20)				(FOR OFFICE USE ONLY)	
				Application No.	
				Filing date:	
				Amount of Fee paid:	
				CBR No:	
				Signature:	
1. APPLICANT'S REFERENCE / IDENTIFICATION NO. (AS ALLOTTED BY OFFICE)					
2. TYPE OF APPLICATION [Please tick (✓) at the appropriate category]					
Ordinary (✓)		Convention ()		PCT-NP ()	
Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()	Divisional ()	Patent of Addition ()
3A. APPLICANT(S)					
Name In Full		Nationality	Country of Residence	Address of the Applicant	
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4. Dr. Sudhanshu Shekhar		Indian	India	(Research Scholar) Department of Management Studies Medicaps	

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6.	Indian	India	
7. Dr. Sapna S Basavaraddi,	Indian	India	Assistant Professor, Dept. of AI&DS Don Bosco Institute of Technology, Bangalore-560074
8. Dr Etiam Mahadev Reddy	Indian	India	Academic Consultant, Department of Adult and Continuous Education SVU College Of Arts, Sri Venkateswara University, Tirupati
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11. Dr. Kamatam Kiran	Indian	India	Academic Consultant, Department of Environmental Science, S.V.U. College of Sciences, Sri Venkateswara University, Tirupati
12. Dr. Richa Darshan	Indian	India	Associate Professor, DAVV
13. Dr. Debanjali Roy	Indian	India	Assistant Professor School of Liberal Studies, Kalinga Institute of Industrial Technology (KIIT) Deemed to be University
14. Dr. Anjali Gupta	Indian	India	Associate Professor, Gitarattan International Business School
15. Prangya Paramita Panigrahi	Indian	India	M.Sc. Research Scholar, Department of Radiological Imaging Techniques, Teerthnker mahaveer University, Moradabad, 244102
Natural Person (✓)	Other than Natural Person		
	Small Entity ()	Startup ()	Others ()
4. INVENTOR(S) [Please tick (✓) at the appropriate category]			

Are all the inventor(s) same as the applicant(s) named above?		Yes (✓)		No ()	
If "No", furnish the details of the inventor(s)					
Name in Full		Nationality	Country of Residence	Address of the Inventor	
Same as Applicant					
5. TITLE OF THE INVENTION					
"Artificial Intelligence and the Future of Higher Education Management : Legal, Economic, and Humanistic Perspectives"					
6. AUTHORISED REGISTERED PATENT AGENT(S)			IN/PA No.		
			Name		
			Mobile No.		
7. ADDRESS FOR SERVICE OF APPLICANT IN INDIA			Name		Dr. Chethan Chandra S Basavaraddi
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8. IN CASE OF APPLICATION CLAIMING PRIORITY OF APPLICATION FILED IN CONVENTION COUNTRY, PARTICULARS OF CONVENTION APPLICATION					
Country	Application Number	Filing date	Name of the applicant	Title of the invention	IPC (as classified in the convention country)
9. IN CASE OF PCT NATIONAL PHASE APPLICATION, PARTICULARS OF INTERNATIONAL APPLICATION FILED UNDER PATENT CO-OPERATION TREATY (PCT)					
International application number			International filing date		
10. IN CASE OF DIVISIONAL APPLICATION FILED UNDER SECTION 16, PARTICULARS OF ORIGINAL (FIRST) APPLICATION					