



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in>)

Patent Search

Invention Title	ENHANCING BUSINESS PROCESS MANAGEMENT WITH DEEP LEARNING FOR HUMAN RESOURCES RECRUITMENT
Publication Number	35/2023
Publication Date	01/09/2023
Publication Type	INA
Application Number	202321050233
Application Filing Date	26/07/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	COMPUTER SCIENCE
Classification (IPC)	G06Q0010060000, G06Q0010100000, G06N0003080000, G06Q0030020000, G06N0020000000

Inventor

Name	Address	Country
Dr. Anil P Dongre	Professor & Dean, Commerce & Management, Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, Maharashtra, India.	India
Sameer Yadav	Research Scholar, Department of Commerce and Business Administration, University of Allahabad, Prayagraj, Uttar Pradesh-211002, India.	India
Prof (Dr.)Shobha Samir Dedhia	Hod, Department of Commerce, SMT MMP Shah Women's College of Arts and Commerce, Mumbai-400019, Greater Mumbai, Maharashtra, India.	India
Dr. Sarika Pravin Zambad	Asst. Prof/ Management., Suryadatta Education Foundation, Pune, 411021, Maharashtra, India.	India
Archana T Chirmade	Asst. Professor, RMD Sinhgad School of Management Studies Warje, Pune, Maharashtra, India.	India
Dr. Rajkumar Ashok Kankariya	Asst. Professor & Research Guide, Suryadatta Institute of Business Management and Technology, Pune, Jalgaon, Maharashtra, India	India
Dr. Neha Abhiman Ramteke	Associate Professor, Shree Chanakya Education Society's Indira Institute of Management, Pune, Maharashtra, India.	India
Dr Thawa Vara Lakshmi	Professor, Master of Business Administration, Institute of Aeronautical Engineering, Dundigal, Hyderabad, Medchal, Telangana, Pincode:500043, India.	India
Dr Anisha Mahesh Mahindrakar	Asst. Prof, MBA Department, JSPM's Jayawant Institute of Management Studies, Pune, 411033, Maharashtra, India.	India
Anthony Savio Herminio Da Piedade Fernandes	Founder Owner, Trading Equations, 54/C, Xell, Bastora, North Goa, Bardez - Goa (403507), India.	India
Anish Mondal	Post-Graduate Student, Hospitality Administration, National Council of Hotel Management- Institute of Hospitality, Noida, Uttar Pradesh, 201309, India.	India
Nirmala. C	Assistant Professor, School of Management Studies, Karpagam College of Engineering, Coimbatore 641032, Tamilnadu, India.	India

Applicant

Name	Address	Country
Dr. Anil P Dongre	Professor & Dean, Commerce & Management, Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, Maharashtra, India.	India
Sameer Yadav	Research Scholar, Department of Commerce and Business Administration, University of Allahabad, Prayagraj, Uttar Pradesh-211002, India.	India
Prof (Dr.)Shobha Samir Dedhia	Hod, Department of Commerce, SMT MMP Shah Women's College of Arts and Commerce, Mumbai-400019, Greater Mumbai, Maharashtra, India.	India
Dr. Sarika Pravin Zambad	Asst. Prof/ Management., Suryadatta Education Foundation, Pune, 411021, Maharashtra, India.	India
Archana T Chirmade	Asst. Professor, RMD Sinhgad School of Management Studies Warje, Pune, Maharashtra, India.	India
Dr. Rajkumar Ashok Kankariya	Asst. Professor & Research Guide, Suryadatta Institute of Business Management and Technology, Pune, Jalgaon, Maharashtra, India	India
Dr. Neha Abhiman Ramteke	Associate Professor, Shree Chanakya Education Society's Indira Institute of Management, Pune, Maharashtra, India.	India
Dr Thawva Vara Lakshmi	Professor, Master of Business Administration, Institute of Aeronautical Engineering, Dundigal, Hyderabad, Medchal, Telangana, Pincode:500043, India.	India
Dr Anisha Mahesh Mahindrakar	Asst. Prof, MBA Department, JSMP's Jayawant Institute of Management Studies, Pune, 411033, Maharashtra, India.	India
Anthony Savio Herminio Da Piedade Fernandes	Founder Owner, Trading Equations, 54/C, Xell, Bastora, North Goa, Bardez - Goa (403507), India.	India
Anish Mondal	Post-Graduate Student, Hospitality Administration, National Council of Hotel Management- Institute of Hospitality, Noida, Uttar Pradesh, 201309, India.	India
Nirmala. C	Assistant Professor, School of Management Studies, Karpagam College of Engineering, Coimbatore 641032, Tamilnadu, India.	India

Abstract:

ENHANCING BUSINESS PROCESS MANAGEMENT WITH DEEP LEARNING FOR HUMAN RESOURCES RECRUITMENT A method for the enhancing business process management with deep learning for human resources recruitment. The invention offers modules such as system server, parameter management, site management, financial product management as part of the financial management system and method of the financial product business parameter. In order to improve the assessment of an incident change's severity based on a prior history of incidents and changes, the systems and techniques may automatically detect incidents and changes and determine relationship the impact of the incident or change using machine learning. The TFMP may allow users to receive an activate request from a user through a web-based interface, provided the request contains at least a reference to a customer record template and a time stamp for when to activate a toll-free telephone number connected with it. In a data processing system, a system and method for managing one or more rules for use with an application program are offered. One procedure entails step for message received at first computer node running a first instance of a business process. FIG.1.

Complete Specification

Description:ENHANCING BUSINESS PROCESS MANAGEMENT WITH DEEP LEARNING FOR HUMAN RESOURCES RECRUITMENT

Technical Field

[0001] The embodiments herein generally relate to a method for enhancing business process management with deep learning for human resources recruitment.

Description of the Related Art

[0002] In order to achieve a specific overall goal, financial management, which is an integral part of company management, manages the acquisition of assets, the financing of capital, the quantity of capital in operations, as well as the allocation of profits. Large organizations have a small pool of competent human resources to support IT systems, and time spent on incidents or assessing the effects of change rather than these tasks can result in more downtime and business inefficiencies. management of toll-free numbers has become more difficult as a result of the proliferation of toll-free numbers and the development of powerful business analytic receiving, routing, and logging. Data modification is referred to as mass data. Since the mass data sets are frequently larger and more complicated than the generic traditional data processing applications are unable to handle them properly. The rulesets are kept in one place via the source code control mechanism. A ruleset can be checked out by a software programmer, edited using a rule editor, and then stored locally on the programmer's computer.

[0003] The traditional financial management system typically requires a lot of waiting time for resource allocation and communication for large enterprises, especially the banking financial product business. This results in significant waste of manpower and material resources, even gold time in markets like battlefields. IT events and modifications may be correctly recorded by automated ticketing and logging systems, but each incident or change is handled uniformly regardless of its unique relationship or importance to business operations. A business process management system and methodology that aids firms in managing business processes and boosts enter-

[View Application Status](#)



Terms & conditions (<http://ipindia.gov.in/terms-conditions.htm>) Privacy Policy (<http://ipindia.gov.in/privacy-policy.htm>)

Copyright (<http://ipindia.gov.in/copyright.htm>) Hyperlinking Policy (<http://ipindia.gov.in/hyperlinking-policy.htm>)

Accessibility (<http://ipindia.gov.in/accessibility.htm>) Archive (<http://ipindia.gov.in/archive.htm>) Contact Us (<http://ipindia.gov.in/contact-us.htm>)

Help (<http://ipindia.gov.in/help.htm>)

Content Owned, updated and maintained by Intellectual Property India, All Rights Reserved.

Page last updated on: 26/06/2019