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Invention Title	A SYSTEMATIC MODEL FOR ARTIFICIAL INTELLIGENCE BASED ENTREPRENEURIAL DECISION-MAKING
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Inventor

Name	Address	Country
Dr. J. Jayaganesh	Assistant Professor, Department of Computer Science, Government Arts and Science College, Perumbakkam, Chengalpattu, Tamilnadu, India - 600131	India
Anuradha Parasar	Galgotias University, Greater Noida, Gautam Buddha Nagar, Uttar Pradesh, India	India
K Mayuri	Assistant Professor Department of Computer Science and Engineering, Institute of Aeronautical Engineering, Dundigal, Hyderabad, Telangana, India - 500043	India
Dr P B Narendra Kiran	Assistant Professor, Mittal School of Business, Lovely Professional University, Jalandhar-Delhi, G.T.Road, Phagwara, Punjab, Jalandhar India - 144411	India
Dr Sunil Kumar	Associate Professor, Mittal School of Business, Lovely Professional University, Jalandhar, G.T. Road, Phagwara, Punjab, Jalandhar, India-144411	India
Chandan Kumar	Assistant Professor in Department of Civil engineering at GNA University, Phagwara, Punjab, Jalandhar, India	India
Prakash.R	Assistant Professor, Rathinam Technical Campus, Coimbatore, Tamilnadu, India - 641021	India
Dr B Amarnath Reddy	Associate professor, IMBA , vishwa vishwani school of Business, Hyderabad, Madchel, Telangana, India	India
Dr. M. Gomathi	HOD-Data Science, Excel College for Commerce and Science, Komarapalayam, Namakkal, Tamilnadu, India - 637303	India
Dr.A.Sasi Kumar	Professor, Department of Computer Science & Engineerng, Institute of Engineering & Technology, Srinivas University, Srinivas Nagar, Mukka, Mangalore, Dakshina Kannada, India-574146	India
Dr. Avnish Sharma	Associate Professor, Institute of Business Management, GLA University Mathura, Uttar Pradesh, India - 281406	India
Dr. Aneesya Panicker	Associate Professor, Institute of Business Management, GLA University, Mathura, Uttar Pradesh, India - 281406	India

Applicant

Name	Address	Country
Dr. J. Jayaganesh	Assistant Professor, Department of Computer Science, Government Arts and Science College, Perumbakkam, Chengalpattu, Tamilnadu, India - 600131	India
Anuradha Parasar	Galgotias University, Greater Noida, Gautam Buddha Nagar, Uttar Pradesh, India	India
K Mayuri	Assistant Professor Department of Computer Science and Engineering, Institute of Aeronautical Engineering, Dundigal, Hyderabad, Telangana, India - 500043	India
Dr P B Narendra Kiran	Assistant Professor, Mittal School of Business, Lovely Professional University, Jalandhar-Delhi, G.T.Road, Phagwara, Punjab, Jalandhar India - 144411	India
Dr Sunil Kumar	Associate Professor, Mittal School of Business, Lovely Professional University, Jalandhar, G.T. Road, Phagwara, Punjab, Jalandhar, India-144411	India
Chandan Kumar	Assistant Professor in Department of Civil engineering at GNA University, Phagwara, Punjab, Jalandhar, India	India
Prakash.R	Assistant Professor, Rathinam Technical Campus, Coimbatore, Tamilnadu, India - 641021	India
Dr B Amarnath Reddy	Associate professor, IMBA , vishwa vishwani school of Business, Hyderabad, Madchel, Telangana, India	India
Dr. M. Gomathi	HOD-Data Science, Excel College for Commerce and Science, Komarapalayam, Namakkal, Tamilnadu, India - 637303	India
Dr.A.Sasi Kumar	Professor, Department of Computer Science & Engineerng, Institute of Engineering & Technology, Srinivas University, Srinivas Nagar, Mukka, Mangalore, Dakshina Kannada, India-574146	India
Dr. Avnish Sharma	Associate Professor, Institute of Business Management, GLA University Mathura, Uttar Pradesh, India - 281406	India
Dr. Aneesya Panicker	Associate Professor, Institute of Business Management, GLA University, Mathura, Uttar Pradesh, India - 281406	India

Abstract:

The present invention relates to a systematic model for utilizing artificial intelligence (AI) in entrepreneurial decision-making processes. The model integrates AI techn entrepreneurial decision-making methodologies to provide accurate and informed recommendations for various business scenarios. The invention encompasses dat preprocessing, feature engineering, model selection, risk assessment, and iterative improvement processes. The model emphasizes human-AI collaboration and ethic considerations, contributing to effective and responsible decision-making.

Complete Specification

Description:FIELD OF THE INVENTION

The embodiments of the present invention generally relates to the field of Artificial Intelligence based Entrepreneurial Decision-Making. More particularly, the prese invention relates to a Systematic Model for Artificial Intelligence based Entrepreneurial Decision-Making.

BACKGROUND OF THE INVENTION

The following description of related art is intended to provide background information pertaining to the field of the disclosure. This section may include certain aspe the art that may be related to various features of the present disclosure. However, it should be appreciated that this section be used only to enhance the understan the reader with respect to the present disclosure, and not as admissions of prior art.

Entrepreneurs often encounter complex decisions that impact their business's success. Leveraging AI in decision-making processes has become increasingly import However, existing methods lack a systematic approach that integrates AI and entrepreneurial insights.

There is therefore a need in the art to provide a method that can facilitate improved Systematic Model for Artificial Intelligence based Entrepreneurial Decision-Mak

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