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Job seekers are often warned that a recruiter will accept or reject an application in a matter of seconds, with a missing keyword or a grammatical error consigning the paperwork to the rejected pile.

Jobs for the bots – the new recruitment game
Business and educational leaders are joining forces in a program aimed at stopping the brain drain by getting kids interested in science and technology industries.

How Can Hawaii Get Students Interested In Local STEM Jobs? Start Them Early
This ebook discusses some of the benefits and risks of AI technologies and how they're affecting business, culture, the economy, and the job market. From the ebook: Artificial intelligence (AI ...

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Even WH Staff Was Duped by Fake Intel Boss Twitter Account
A recent analysis of 6.3 million online job descriptions posted in ... next level"), or to a set of terms that are business clichés concerning intelligence, problem-solving skills and ...

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It's impossible to ignore the fact that advances in artificial intelligence (AI ... the new report establishes job exposure levels by analyzing the overlap between AI-related patents and job ...

What Jobs Will Artificial Intelligence Affect?
LONDON--(BUSINESS WIRE)--Workforce Logiq, a global provider of AI-powered workforce intelligence ... given the job description and other employer specific requirements, based on geo-specific ...

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In planning for the future, HR leaders need to ensure that talent strategies support their new and emerging business priorities and lock in many of the changes on how work gets done." READ MORE: ...

How can HR enable business recovery?
If you were to start looking for a new job today, artificial intelligence would very likely ... reported a surge in business during the pandemic. Most job hunts, though, start with a simple ...

LinkedIn's job-matching AI was biased. The company's solution? More AI.
As companies increasingly apply artificial intelligence, they must address ... to ensure awareness of fairness is part of the job description. Require departments and suppliers to run and ...

10 steps to educate your company on AI fairness
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LaborIQ® by ThinkWhy® Launches Total Compensation Solution To Help Businesses Customize Their Hiring Strategies
The nature of the COVID-19 disruption catapulted some industries to prominence while quickly debilitated the foundation of others, leaving them reeling

for growth ...

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San Diego's cybersecurity sector has been recognizing AI's power to more accurately identify, escalate, and resolve cyber threats in drastically less time. The new report reve ...

Booz Allen and Industry Leaders Explore AI's Impact on San Diego's Booming Cybersecurity Sector
Technology is a critical part of addressing this, and new advancements in artificial intelligence (AI ... An organization runs a job description through its AI platform, and the algorithm will ...

Using AI To Block Unconscious Bias, Widen The Talent Pool And Increase Diversity
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Using Agile methods, you can bring far greater innovation, value, and quality to any data warehousing (DW), business intelligence (BI), or analytics project. However, conventional Agile methods must be carefully adapted to address the unique characteristics of DW/BI projects. In Agile Analytics, Agile pioneer Ken Collier shows how to do just that. Collier introduces platform-agnostic Agile solutions for integrating infrastructures consisting of diverse operational, legacy, and specialty systems that mix commercial and custom code. Using working examples, he shows how to manage analytics development teams with widely diverse skill sets and how to support enormous and fast-growing data volumes. Collier's techniques offer optimal value whether your projects involve "back-end" data management, "front-end" business analysis, or both. Part I focuses on Agile project management techniques and delivery team coordination, introducing core practices that shape the way your Agile DW/BI project community can collaborate toward success Part II presents technical methods for enabling continuous delivery of business value at production-quality levels, including evolving superior designs; test-driven DW development; version control; and project automation Collier brings together proven solutions you can apply right now--whether you're an IT decision-maker, data warehouse professional, database administrator, business intelligence specialist, or database developer. With his help, you can mitigate project risk, improve business alignment, achieve better results--and have fun along the way.

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largest global IT media network.

Computational Intelligence (CI) and Bioprocess are well-established research areas which have much to offer each other. Under the perspective of the CI area, Biop- cess can be considered a vast application area with a growing number of complex and challenging tasks to be dealt with, whose solutions can contribute to boosting the development of new intelligent techniques as well as to help the refinement and s- cialization of many of the already existing techniques. Under the perspective of the Bioprocess area, CI can be considered a useful repertoire of theories, methods and techniques that can contribute and offer interesting alternative approaches for solving many of its problems, particularly those hard to solve using conventional techniques. Although throughout the past years CI and Bioprocess areas have accumulated substantial specific knowledge and progress has been quick and with a high degree of success, we believe there is still a long way to go in order to use the potentialities of the available CI techniques and knowledge at their full extent, as tools for supporting problem solving in bioprocesses. One of the reasons is the fact that both areas have progressed steadily and have been continuously accumulating and refining specific knowledge; another reason is the high level of technical expertise demanded by each of them. The acquisition of technical skills, experience and good insights in either of the two areas is very demanding and a hard task to be accomplished by any professional.

This book contains a selection of higher quality and reviewed papers of the 15th Portuguese Conference on Artificial Intelligence, EPIA 2011, held in Lisbon, Portugal, in October 2011. The 50 revised full papers presented were carefully reviewed and selected from a total of 203 submissions. The papers are organized in topical sections on affective computing, ambient intelligence environments, artificial intelligence methodologies for games, artificial intelligence in transportation systems, artificial life evolutionary algorithms, computational logic with applications, general artificial intelligence, intelligent robotics, knowledge discovery and business intelligence, multi-agent systems: theory and applications, social simulation and modeling, text mining and applications, and doctoral symposium on artificial intelligence.

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provides strategies to profit from disruption. It shows you how to organize for insight, build and provision an open source stack, how to practice lean data warehousing, and how to assimilate disruptive innovations into an organization. Through a short history of business analytics and a detailed survey of products and services, analytics authority Thomas W. Dinsmore provides a practical explanation of the most compelling innovations available today. What You'll Learn Discover how the open source business model works and how to make it work for you See how cloud computing completely changes the economics of analytics Harness the power of Hadoop and its ecosystem Find out why Apache Spark is everywhere Discover the potential of streaming and real-time analytics Learn what Deep Learning can do and why it matters See how self-service analytics can change the way organizations do business Who This Book Is For Corporate actors at all levels of responsibility for analytics: analysts, CIOs, CTOs, strategic decision makers, managers, systems architects, technical marketers, product developers, IT personnel, and consultants.

This book constitutes the refereed proceedings of the 4th International Conference on Pattern Recognition and Machine Intelligence, PReMI 2011, held in Moscow, Russia in June/July 2011. The 65 revised papers presented together with 5 invited talks were carefully reviewed and selected from 140 submissions. The papers are organized in topical sections on pattern recognition and machine learning; image analysis; image and video information retrieval; natural language processing and text and data mining; watermarking, steganography and biometrics; soft computing and applications; clustering and network analysis; bio and chemo analysis; and document image processing.

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