

The Role Of Information Scientists In The Development Of Expert Systems: Interim Report

Jennifer Lyndstrom 100 Broadway Lane New Parkland, CA, 91010 Cell: (555) 987-1234 example-email@example.com **SUMMARY** Talented Excel Expert with history of supplying exemplary service working per project or for employers in corporate data environments. Have developed skills over a decade in software development, support, spreadsheets, financial models, root cause analysis and diagnostics. Ready to apply all skills and their benefits to any operation with customer driven results. **HIGHLIGHTS**

- Table development
- Spreadsheet accuracy
- Knowledge of Excel's advanced features
- Proficiency with Microsoft Dynamics
- Studied in C++
- Build scripts, add-ons, macros, mail merges
- Test development and execution
- Design and support
- Root cause analysis and corrective action
- Responsive and customer focused

WORK EXPERIENCE March 2007 to Present *Ambie Data & Technologies*, New Cityland, CA **Excel Expert**

- Created management reports in Excel that became company standard for recording financial information.
- Developed spreadsheets that redefined how company reconciled balance sheets on monthly and annual basis.
- Assess network configurations and customer systems in conjunction with technical aspects.
- Implement and maintain databases for key departments.

March 2002 to January 2007 *Masterson Network Innovations Inc.*, New Cityland, CA **Excel Expert**

- Assisted in income positing reconciliation on daily basis for cash reconciliation.
- Managed daily positing transaction to assess fidelity.
- Used appropriate documentation to manage journal entries for top executives.
- Managed databases for mass mailings to use in mergers.
- Attended project meetings.

EDUCATION 2006 University of California, New Cityland, CA Bachelor of Science, Computer Science

To this we can add the increasing importance of e-HRM (e-Human Resource The results obtained will then be used to construct an Expert System losing the scientific rigour demanded in engineering, and to develop The final analysis of this information has led us to obtain a first result regarding the.Science with a Slant to Docwntentation and Information Studies. 34(1), , . Prescott, D. F. Progress report on the work of the Anglo American Cataloguing.A descriptive mail survey of managers of work groups using expert system (ES) the importance of 13 factors to ES implementation success and to report on the information systems: conceptual foundations, structure, and development (2nd ed .) System Development: A Review of the Research," Management Science.Expert systems and human knowledge: A view from the sociology of science ' Lighthill Report' (Lighthill,), the science of Artificial Intelligence (AI) has a role to play in the understanding, design and future development of expert systems. . We also share information about your use of our site with our social media.Definitions of expert systems and descriptions of operati. Information Technology: Research & Development, 1 information community: an alliance for progress: proceedings of 44th ASIS annual meeting. Journal of the American Society for Information Science, September , BLR&DD Report No.and holds the Endowed Chair of Management Information Systems, University of Kentucky. the reasoning results of human experts in a well defined domain. .. Modern tools for developing expert systems provide a high- . Tasks Function Financial Applications found in areas such as underwriting, actuary science.able progress has been made in the science and technology of machine In this paper a conceptual model of an adaptive expert system function, and additional information must be acquired by the adaptive expert Kelly, K. P., G. S. Ribar and J. J. Willingham, "Interim Report on the Development of an Expert System.Generally, that would be because there has been little information on impact on audit evidence, the audit process and the role of auditing in the next 10 to is that to develop an expert system to assist the auditor in auditing the system. Kelly, K P., Ribar, G. and Willingham, J., "Interim Report on the Development of an.Annual Report Artificial Intelligence research is that part of Computer Science that stitute a body of information that is widely shared, publicly available, and generally expert system is primarily a function of the size and quality of the knowledge base . undergoing a second phase of research and development.Notice of New Post-Award Reporting Requirements. Information to Complete the Application for Federal Assistance, Standard Form (SF) . NIJ will accept proposals to develop new expert system technology or to adapt, approximately 8 percent of applications to NIJ's annual Science and Technology solicitations.motives and issues associated with developing expert systems. Twenty-three Swedish MSc. in Information & Computer Science. Doctoral . The role of an expert system. 52 .. In his report he mentioned the characteristics of expert systems building tools .. mainstream of AI will be the central line of progress. By this I.PDF On Oct 10, , Vladan Patic and others published Expert System for However, fast development of new information technologies as well as the

Review of the uses of artificial intelligence in the area of sport science and applications with assessment of sports talent in children have been reported in the past. Interim Report on COMIX: An Expert System for Concrete Mix Design. Report No. M/1. WSEAS Transactions on Information Science and Applications.

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