Database Administrator Database Administrator Database Administrator - Accruent Austin, TX Work Experience Database Administrator Accruent - Austin, TX August 2013 to Present Monitor, maintain and troubleshoot Production and non-Production environments in a 24x7 schedule, including clustered and standalone instances    Maintain database backup, recovery and maintenance strategy   Configuration and management of SQL Server Replication    Capacity planning including allocation of system storage and planning for future storage requirements   Detect and troubleshoot resource contentions with SQL Server including CPU, memory, disk space, and I/O    Work with development to teams to review and implement changes for project deployments DBA/Application Developer Randstad - Fort Collins, CO January 2012 to August 2013 Develop, modify, and maintain applications at the local Hewlett-Packard site for internal use in languages ranging from classic ASP to C#    Worked on every stage of an application life cycle, from requirement gathering and conceptual design to end-user support and re-scoping of existing applications    Managing every aspect of a Database server, including creation of new databases, configuration, security, troubleshooting, development, and maintenance    Communicating regularly with management and end-users to develop, support and refine applications Software Engineer Cerner Corporation - Kansas City, MO June 2011 to December 2011 Strategic and client support development work in C++    Utilized CCL (SQL), Visual Studio and other debugging tools to resolve customer issues, both internally and externally    Worked in an Agile Scrum environment Education Bachelor of Science in Computer Science Colorado State University - Fort Collins, CO May 2011 Additional Information TECHNICAL KNOWLEDGE    Database Administration    Responsible for the installation, configuration, troubleshooting, support and maintenance of all database systems including Production, QA, and Development servers in 24x7x365 environments    Monitoring and optimization of database performance, security, resource utilization, memory configuration, clustering, replication, Log Shipping, SSIS and SSRS administration, agent job creation and maintenance, and disk space usage    Test and implementation of software related to the administration, monitoring and operation of SQL Server databases    Planning and implementation of High Availability and Disaster Recovery solutions    T-SQL code review, performance tuning and optimization, and deployment    Installation

and configuration of SQL Server    Programming    Development tools: Eclipse IDE, JGRASP IDE, Visual Studio, JUnit, EclEmma, OpenMP, MPI, UML and ERD diagrams    Familiar with: Linux/Unix, Windows 2003/2008, SQL Server 2005/2008 R2    Courses include: Java Programming, C/C++ programming, Object-Oriented Development, Operating Systems and Networking, Theory of Computation, Business Database Systems, Computer Organization, System Architectures & Software, Parallel Programming, Introduction to Artificial Intelligence    Proficient with: T-SQL, C/C++, C#, Java, Classic ASP/ASP.Net, VBScript, Javascript, Python, HTML, PHP, CSS

Name: Rebecca Greer

Email: evansholly@example.org

Phone: 001-555-435-8351x0280