Krishna Gandhi

Cleveland, OH - Email me on Indeed: indeed.com/r/Krishna-Gandhi/f110494fc1c17500

Enthusiastic database administrator with Master's Degree in Computer and Information Systems. Successfully deployed 4 projects with Oracle and MSSQL. Ability to work with Management and Analysis Skills on SAS Enterprise Miner and SAS Enterprise Guide for Project and Data Knowledge in the field of Security related to threats, risk and related solutions for each security problem. Recognized for having strong analytical, problem solving, and communication skills as well as being a team player. Additional skill including:

● Oracle 11.2.0 ● SAS (Enterprise Miner, Enterprise Guide)
● SQL Server 2010 ● Project Management
● Microsoft Office Access ● Java
Willing to relocate: Anywhere
Authorized to work in the US for any employer

WORK EXPERIENCE

Computer Lab Assistant

Cleveland State University - Cleveland, OH - June 2016 to May 2017

● Guided Students with their software and hardware installation and working issues
● Helped professors with their research and books searching
● Coordinated scheduling of students and teachers to maintain computer lab operations and activities.
● Maintained computer lab (e.g. instructional materials, application software, set up materials for daily activities etc.) for the purpose of ensuring availability of equipment and programs to enhance the instructional programs.
● Troubleshoot malfunctions of hardware & software applications

Database Developer

Ketads Pvt. Ltd - Gujarat, IN - August 2014 to July 2015

Designed and ran custom SQL database queries
● Gathered user requirements and designed appropriate database solutions
● Tested system performance and database capacity to ensure requirements were meet
● Generating reports and spreadsheets detailing database changes and performance
● Trouble shoot system errors and performance issues
● Optimized and Maintained Legacy System

Software Engineering Intern

Ketads Pvt. Ltd - Gujarat, IN - January 2014 to July 2014

Worked on projects for developing a website with PHP and MySQL with all basic functionality
● Built website by using PHP and HTML concepts
● Created and maintained a User Interface component library with CSS, HTML and PHP
● Gathered user requirements to proposed appropriate database solutions
● Prepared and presented a final project report
● Worked with Quality Assurance to ensure product quality

EDUCATION

Masters of Computer Science & Information Systems in Business Analytics

CLEVALND STATE UNIVERSITY   -   Cleveland, OH
2015 to 2017

Bachelors of Information Technology in Database Management Systems
GUJARAT TECHNOLOGICAL UNIVERSITY   -   Gujarat, IN
2011 to 2015

SKILLS

Database (2 years), Database Management (2 years), MySQL (Less than 1 year), PHP (Less than 1 year), SQL (Less than 1 year)

LINKS

http://www.linkedin.com/in/krishnag1993

ADDITIONAL INFORMATION

Relational Database Management System (RDBMS): Oracle 11.2.0, SQL Server 2010, MySQL, Microsoft Access 2007
Analytical Tools: SAS Enterprise Miner, SAS Enterprise Guide, SAS, Microsoft Office Excel, Tableau, Teradata
Technical Tools: Microsoft SQL Server Management Studio, MySQL workbench, Oracle SQL Developer, phpMy Admin, Wireshark, Eclipse, Virtual VM Ware, Microsoft Visual Studio, Microsoft office suite (Word, excel, PowerPoint, access, OneNote, Crystal Ball, Visio)
Programming Languages: Java, C, C++
Client Side Programming: PHP, JavaScript, XML, HTML5, CSS3
Operating Systems: Windows, Android, Linux