FIRST LAST

Bay Area, California \cdot +1-234-456-789 \cdot professionalemail@resumeworded.com \cdot linkedin.com/in/username

PROFESSIONAL EXPERIENCE

Resume Worded, New York, NY

2017 – Present

SQL Database Administrator

- Increased overall company and departmental efficiency rate by 25% by providing adequate and optimum database performance with efficient backup and restore processes/policies.
- Saved \$250K annually in lower-tech support calls by migrating from NT servers to VMware.
- Selected to lead SQL Password Project for Business Process Technology, which succeeded in restoring approved security for internal/external stakeholders and gained 100% feedback rate.
- Analyzed and created capacity plans and projections quarterly for future database growth.

Resume Worded, New York, NY

2015 - 2017

SQL Database Administrator

- Provided knowledge transfer to 6 other DBAs through thorough sessions and presentations.
- Managed Resume Worded Database, working with 2 other teams in troubleshooting issues.
- Architected and implemented database schema, storing procedures and all reporting.
- Designed, developed, and implemented a dynamic SQL to significantly drop response time for queries against a 5-Terabyte database spread across seven different DB2 subsystems.
- Developed a Management Reporting tool based on Java/JSP to maintain database systems.

Growthsi, San Diego, CA

2012 - 2015

Oracle Database Administrator (2014 – 2015)

- Managed and enhanced Growthsi database and server repository, attaining 95% satisfaction.
- Reviewed data backups and log files while working on deploying clustered Java application.
- Designed and implemented incremental and full backup policies, increasing security by 56%.
- Maintained knowledge on working with services and tools like HCP Service ticketing tool, TOAD, and Oracle Meta link to accurately deliver all company/departmental requirements.
- Involved in the process of tuning and refining SQL queries, analyzing TKProf, Explain Plan outputs for performance improvement, gaining an increase of 34% in overall operations.

Junior Oracle Database Administrator (2012 – 2013)

- Migrated Oracle applications to Oracle 10g on Linux Blade servers to enhance its processes.
- Developed 50+ packages, procedures, and functions using PL/SQL to deliver business needs.
- Built and maintained edit check procedures SAS, PL/SQL, ensuring operations continuity.

EDUCATION

Resume Worded University, San Francisco, CA

2015

Bachelor of Engineering

Resume Worded University, San Francisco, CA

2015

Associate of Science in Computer Science

SKILLS

- SQL
- SAS Prim
- Backup
- Database

- PL/SQL
- Primary Database
 Objects
- Solaris

- Linux'
- DBA
- Disaster Recovery
- Oracle Meta
- TOAD
- TKProf
- Explain Plan
- Rman