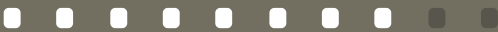# SKILLS

Critical Thinking

Mysql

Scripting Languages

Data Entry Skills

Data Visualization

Business Intelligence Tools

INTERESTS

- ★ Surfing
- ⊕ Martial Arts
- ✊ Community Service
- 👥 Blogging

STRENGTHS

| ⏳ Patience | 🅰 Perseverance |
| 📅 Planning | ⚙ Positivity |

LANGUAGES

English   German   French

ACHIEVEMENTS

★ Developed a data warehouse integrating HR and finance data, improving reporting efficiency by 30%.

★ Optimized SQL queries, reducing data retrieval times by 25%, enhancing overall database performance.

AVA DAVIS
Database Intern

✉ support@qwikresume.com   ✆ (123) 456 7899   ⊙ Los Angeles

🌐 www.qwikresume.com

👤 PROFESSIONAL SUMMARY

Enthusiastic Database Intern with a background in computer science and a keen interest in database technologies. Skilled in writing complex SQL queries and performing data analysis. Adept at troubleshooting database issues and ensuring data quality. Seeking to gain practical experience in a fast-paced environment while contributing to effective data management strategies.

🖥 WORK EXPERIENCE

Database Intern   📅 May / 2024-Ongoing

Blue Sky Innovations   📍 Chicago, IL

1. Managed donor information in Convio Common Ground and Luminate databases, ensuring data accuracy.
2. Designed and built a data warehouse using MS SQL Server, unifying HR and finance data for improved insights.
3. Executed energy efficiency tests for local businesses, analyzing results to inform strategic decisions.
4. Wrote complex SQL queries to resolve RDBMS table space issues and facilitate data imports.
5. Utilized Compuware Application to trace user traffic to the database, optimizing performance.
6. Monitored Oracle database performance, conducting exports and imports to maintain system integrity.
7. Collaborated with cross-functional teams to enhance database functionality and user experience.

Database Intern   📅 May / 2023-May / 2024

Cactus Creek Solutions   📍 Phoenix, AZ

1. Provided tier-one and tier-two support for utility applications, ensuring timely issue resolution.
2. Followed escalation procedures for critical incidents to maintain service levels.
3. Documented client events in tracking tools to improve service accountability.
4. Performed weekend performance verifications post-infrastructure upgrades to ensure system reliability.
5. Developed automation tools for reporting and monitoring, enhancing operational efficiency.
6. Conducted testing for system upgrades and new product releases, ensuring quality assurance.

🎓 EDUCATION

Bachelor of Science in Computer Science   📅 May / 2022 - May / 2023

University of California   📍 Seattle, WA

Focused on database management, software development, and data analytics.