April Barragan

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Objective

Seeking a position to advance my career and apply my expertise in managing diverse datasets, prioritizing tasks, and ensuring data accuracy.

Education

Stephen F. Austin State University (SFA), Nacogdoches, Texas
Bachelor of Arts in Information Technology, **May 2022**
Minor in General Business Technology Applications

Skills

- **Technical Proficiencies** - JavaScript, HTML, CSS, Java, Visual Basic, shell scripting, Python, PHP, SQL, Linux/UNIX commands, Windows, Microsoft Office Applications, and 70 WPM
- Proficient in crafting detailed process documents, data models, and client updates.
- Demonstrates effective communication through active engagement with clients via email and telephone correspondence to resolve issues and implement process enhancements within database applications.
- Skillful in utilizing advanced formulas for data cleansing, establishing data relationships, and leveraging Excel's functionalities to ensure accurate and streamlined data management.
- Experienced in efficiently working within remote desktop environments and effectively collaborating with remote teams.
- Proven track record of effectively prioritizing tasks, managing time, and consistently meeting tight deadlines in a fast-paced work environment.
- Proficient in ticket management using a project management application.

Experience

Database Developer   **September 2022 - Present**
Houston, Texas

- Created and managed large databases using the QuickBase platform to support various business processes and data management needs.
- Implemented add-on tools to automate and streamline user workflows, reducing manual tasks and enhancing operational efficiency for clients.
- Utilized JavaScript, HTML, and CSS to enhance QuickBase user interface, resulting in a more user-friendly system.
- Proactively collaborated with the development team, contributing valuable insights and best practices.
- Handled both new ticket requests and ongoing maintenance tickets, delivering timely solutions and customer support.

Pre-Professional Projects

Library Database System

- A mock library database system built using PHP, SQL, and HTML.
- Allows users to add, modify, and delete data, run queries, and offers an intuitive user interface for data management and report generation.

Co-Curricular Experience

Lumberjack Marching Band, 2019 – 2021
SFA Computer Science Club, 2018 – 2022
President, 2021 – 2022

- Coordinated all computer science projects including delegating tasks, managing the weekly agenda, and supervising code development.
- Planned and organized all club events and weekly meetings.