# **WILLIAM PEREZ**

#### Research Science Technician

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## PROFESSIONAL SUMMARY

Research Science Technician with 2 years of experience in laboratory environments. Skilled in executing experiments, maintaining equipment, and analyzing data to support research projects. Dedicated to enhancing laboratory operations and ensuring adherence to safety protocols. Ready to contribute to groundbreaking scientific research through meticulous methodology and teamwork.

#### WORK EXPERIENCE

#### Research Science Technician

Apr/2024-Ongoing

Quantum Solutions LLC

₽ Phoenix, AZ

- 1. Assisted principal investigators in various research projects, including mouse colony maintenance.
- 2. Administered drug treatments to mice using multiple delivery methods, ensuring compliance with experimental protocols.
- 3. Maintained clean laboratory equipment and workspace, facilitating a safe and efficient work environment.
- 4. Collected and analyzed research data, providing critical insights to researchers.
- 5. Updated research notebooks and databases regularly to ensure accurate record-keeping.
- 6. Reviewed and implemented new protocols to enhance research quality and compliance.
- 7. Ordered and managed laboratory supplies under the guidance of senior research staff.

Science Technician m Apr/2023-Apr/2024

Lakeside Apparel Co

Thicago, IL

- 1. Conducted routine tests in a clinical laboratory setting, supporting ongoing research initiatives.
- 2. Gathered and documented research data in accordance with established methodologies.
- 3. Prepared laboratory solutions for biochemical experiments and clinical tests, using advanced laboratory equipment.
- 4. Managed the sterilization and disposal of biohazardous materials, ensuring laboratory safety.
- 5. Collected reference materials for ongoing studies, maintaining high standards of accuracy.
- 6. Washed and sterilized laboratory glassware and distributed clean items to various labs.

# **EDUCATION**

# Bachelor of Science in Biology

State University

₣ Seattle, WA

Studied biological sciences with a focus on laboratory techniques and research methodologies.

## **SKILLS**

Data Collection And Analysis

Statistical Analysis

Field Sampling

Inventory Management

#### **ACHIEVEMENTS**

Streamlined data collection processes, reducing time spent on data entry by 20%.

Assisted in the successful maintenance of a mouse colony, significantly improving project timelines.

Developed and implemented a new protocol for drug delivery in research trials, increasing accuracy.