

STRENGTHS

- Team Collaboration**
Consistently worked within teams on academic projects, gaining valuable experiences while building collaboration skills.
- Regulatory Knowledge**
Demonstrated deep familiarity with HIPAA compliance, impacting project decisions to bolster confidentiality.
- Customer Engagement**
Established rapport with customers via informative communication, reinforcing the values of quality service.
- Attention to Detail**
Ensured meticulous project execution resulting in successful presentations praised for clarity and quality of work.
- Problem-Solving Skills**
Proactively addressed and resolved complexities encountered in projects, earning constructive feedback.

SKILLS

- Medication Preparation
- Inventory Management
- HIPAA Compliance
- Customer Service
- Team Collaboration
- Pharmacy Software
- Data Analysis
- Logistics Management
- Research Documentation
- Presentation Skills
- Workflow Improvement
- Safety Standards
- Technical Problem Solving
- Patient Care Practices

SUMMARY

Detail-oriented Pharmacy Technician Trainee with practical experience in pharmacy operations through academic projects and an internship. Committed to ensuring patient safety, adhering to health regulations, and enhancing workflow efficiency in pharmacy settings. Developed automation systems demonstrating the ability to streamline medication dispensing processes while collaborating effectively on inventory management tasks. Recognized for excellent communication skills through project presentations and team collaboration. Passionate about contributing to a supportive pharmacy environment dedicated to comprehensive patient care. Eager to join a progressive team that fosters community health.

EDUCATION

Associate of Science in Pharmacy Technology
University of New Mexico GPA: 3.7 2026 Albuquerque, NM
Coursework: Pharmacology, Inventory Management, HIPAA Compliance, Patient Care

TECHNICAL SKILLS

- **Pharmacy Management Tools:** PioneerRx, QS/1, Meditech
- **Inventory Software:** Wholesaler Interfaces, RFID Tech, Automated Dispensing Systems
- **Compliance Standards:** OSHA Regulations, FDA Guidelines, State Pharmacy Law
- **Automated Systems:** Robotic Filling Systems, Prescription Filling Automation, Barcode Scanning
- **Research Methodologies:** Qualitative Analysis, Quantitative Studies, Survey Design
- **Communication Platforms:** Microsoft Teams, Zoom, Google Drive
- **Laboratory Techniques:** Analytical Methods, Compounding Techniques, Sterile Solutions
- **Project Management Tools:** Trello, Asana, Gantt Charts
- **Customer Service Practices:** Patient Consultations, Triageing Requests, Feedback Collection
- **Operational Protocols:** Standard Operating Procedures, Safety Checklists, Emergency Response Plans

EXPERIENCE

- Pharmacy Automation Developer**
University Project January 2026 - Present Albuquerque, NM
Focused on developing a simulated pharmacy automation system aimed at optimizing medication dispensing. Involved in collaboration for designing an efficient inventory management module that ensures real-time tracking of supplies.
 - Enhanced medication dispensing efficiency by simulating automated processes in coursework.
 - Conducted user feedback sessions to incorporate suggestions leading to a refined project output.
 - Presented findings to faculty, showcasing effective use of detailed data analysis and presentation skills.
 - Applied strict adherence to HIPAA protocols throughout project development, emphasizing confidentiality.
 - Received strong evaluations from instructors, reinforcing the importance of teamwork and collaboration.
 - Capitalized on problem-solving skills when addressing technical challenges during implementation.
- Pharmaceutical Logistics Assistant**
Academic Research September 2025 - December 2025 Albuquerque, NM
Assisted in research focused on improving pharmaceutical logistics for local clinics, analyzing operational efficiencies. Collaborated with professionals to address everyday challenges faced in drug distribution.

Supply Chain Efficiency

Quality Control Procedures

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● Pharmacy Automation
Developer at University Project
(7 Months)

● Pharmaceutical Logistics
Assistant at Academic Research
(3 Months)

● Pharmacy Intern at
Internship (2 Months)

- Analyzed logistical workflows to identify transformation opportunities in pharmaceutical supply chains.
- Created accurate research documentation, aligning with compliance requirements vital for stakeholder understanding.
- Facilitated discussions with healthcare professionals to gain insights into real-world pharmaceutical distribution issues.
- Developed impactful presentations summarizing findings, adding value through shared knowledge at symposia.
- Acknowledged for enhanced critical thinking abilities rooted in addressing complex medication delivery problems.
- Successfully contributed to the synthesis of research drafts, further solidifying research learning objectives.

Pharmacy Intern

Internship 📅 June 2025 - August 2025 📍 Albuquerque, NM

Gained hands-on pharmacy experience by assisting licensed pharmacists, concentrating on operational aspects including medication preparation and customer services.

- Supported daily pharmacy functions involving preparation and safe packaging of medications accurately.
- Engaged customers, providing necessary medication information while enhancing service relations.
- Maintained high cleanliness standards in work areas, fostering a safe pharmacy environment highly compliant with protocols.
- Contributed significantly to order processing accuracy through advanced software training participation.
- Participated in collaborative meetings aiming at workflow improvements shared among pharmacy staff.
- Obtained foundational knowledge regarding pharmacy laws, principles laying the groundwork for future professional pathways.

LEADERSHIP & AWARDS

- Dean's List, University of New Mexico, 2025

CERTIFICATIONS

- Certified Pharmacy Technician (CPT) 📅 2026
- ASHP Pharmacy Technician Certification 📅 2026

PROFESSIONAL AFFILIATIONS

- Member, Pharmacy Student Association, University of New Mexico

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST