**MARCO MARSHALL**

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**Professional Summary**

Dedicated Medical Laboratory Technology student pursuing an Associate of Applied Science with hands-on experience in specimen collection, testing, and lab safety. Skilled in clinical laboratory techniques, quality control procedures, and data accuracy. Committed to providing reliable diagnostic support in healthcare environments.

**Skills Summary**

* Clinical specimen preparation and diagnostic testing
* Laboratory safety, infection control, and quality assurance
* Operation of centrifuges, microscopes, and basic analyzers
* Accurate data entry and result documentation
* Detail-oriented, efficient multitasker in fast-paced lab settings
* CPR/AED Certified

**Education**

Marshall University Huntington, WV

Associate of Applied Science in Medical Laboratory Technology Expected: May 2025

GPA: 3.6

*Relevant Coursework: Clinical Microbiology, Hematology, Urinalysis, Immunology, Clinical Chemistry*

**Work Experience**

Local Hospital Clinical Lab Huntington, WV

Laboratory Technician Intern August 2024 – Present

* Assisted in performing routine diagnostic tests under supervision of certified lab technologists.
* Prepared and labeled specimens for analysis, ensuring accuracy and proper handling.
* Maintained laboratory cleanliness and equipment readiness.
* Adhered to strict protocols for safety and quality control.

Marshall University Health Sciences Lab Huntington, WV

Student Assistant January 2023 – May 2024

* Supported lab instructors with preparing materials and organizing lab sessions.
* Monitored lab supplies and ensured compliance with safety standards.
* Helped students understand lab procedures and equipment use.
* Recorded lab results and assisted with data entry tasks.

**Certifications**

* CPR/AED Certified, American Red Cross (2023)
* OSHA Laboratory Safety Certification (2024)
* HIPAA Compliance Training (2023)
* Eligible for MLT (ASCP) Certification – Exam Scheduled for August 2025

**Technical Proficiencies**

* Hematology analyzers (e.g., Sysmex)
* Chemistry analyzers (e.g., Beckman Coulter)
* Lab Information Systems: Cerner, MediTech
* Microscopes, Centrifuges, Autoclaves