

Willa Hobbs

CT Technologist I

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STRENGTHS

-  **Compassionate Caregiver**
Prioritized patient ease during procedures, reassuring families that their loved ones are well cared for.
-  **Collaborative Team Player**
Worked harmoniously with fellow interns and staff to create a supportive learning environment, fostering teamwork.
-  **Problem Solver**
Faced challenges during procedures with a calm demeanor, finding rapid solutions to streamline diagnostics and patient flow.
-  **Detail-Oriented**
Documents and organizes patient imaging results with precision, maintaining high standards for data integrity.
-  **Eager Learner**
Actively pursued opportunities for professional growth; sought feedback to enhance technical skills and patient interactions.

SKILLS

CT Scanning	Patient Care
Radiologic Safety	
Imaging Protocols	
Data Documentation	
Research Analysis	

LANGUAGES

English	Native
Spanish	Intermediate

SUMMARY

Dedicated CT Technologist, proficient in diagnostic imaging, with solid experience gained through education and internships. Excels at performing basic CT scans under guidance while emphasizing patient safety and comfort. Passionate about collaborating with healthcare teams to achieve optimal results for patients. Strong attention to detail enhances compliance with imaging protocols and documentation requirements. Committed to ongoing learning in technologies and techniques. Eager to contribute effective patient care while supporting departmental workflows as a part of Radiology Solutions.

EDUCATION

Associate of Science in Radiologic Technology
Portland Community College  GPA: 3.8  2026  Portland, ME
Coursework: *Anatomy, Medical Imaging, Patient Care, Radiation Safety*

TECHNICAL SKILLS

- Diagnostic Imaging Tools:** CT Scanner, Ultrasound Equipment, X-ray Systems
- Collaboration Software:** Slack, Microsoft Teams, Zoom
- Data Management Systems:** PACs, RIS, EMR Software
- Patient Care Equipment:** Vital Sign Monitors, Patient Positioning Devices, Contrast Media Injectors
- Quality Assurance Standards:** ALARA Principles, Safety Protocols, Compliance Measures
- Safety Certifications:** BLS, CPR, ARRT Safety Guidelines
- Educational Platforms:** WebMD, Medscape, RadiologyInfo
- Research Methodologies:** Data Collection, Statistical Analysis, Study Design
- Imaging Techniques:** Contrast Imaging, Digital Imaging, 3D Reconstruction
- Presentation Tools:** PowerPoint, Google Slides, Canva

EXPERIENCE

CT Technologist Intern
University Project  June 2025 – July 2026  Portland, ME

- As a CT Technologist Intern, focused on developing skills in performing supervised CT scans and improving imaging practices within a supportive academic environment. Worked closely alongside faculty to understand best practices and patient care principles.
- Conducted supervised CT scans for simulated patients, ensuring adherence to safety and quality standards.
 - Assisted in the development of imaging protocols by collaborating with faculty and peers.
 - Documented imaging results and patient information, ensuring accuracy and compliance with best practices.
 - Engaged actively in case studies to analyze and enhance diagnostic imaging workflows.
 - Maintained imaging equipment, routinely checking functionality and compliance with safety standards.
 - Educated patients regarding imaging procedures and their associated safety measures.

Radiologic Technology Research Assistant
Academic Research  September 2024 – May 2025  Portland, ME

- Served as a Research Assistant focusing on advancements in radiologic technology and impact on patient care, which provided essential insights into imaging methods and efficiency improvements. Collaborated with faculty to advance radiologic research objectives.
- Contributed insightful research on advancements in CT technology and implications for patient outcomes.

MY CAREER



- CT Technologist Intern at University Project (1.1 Years)
- Radiologic Technology Research Assistant at Academic Research (8 Months)

- Assisted in analyzing data from various imaging techniques, prioritizing enhancements in safety.
- Presented key research findings at numerous academic conferences, boosting public speaking skills.
- Partnered effectively with faculty members in exploring innovative approaches in radiology.
- Supported drafting research papers for critical academic journals, elevating collective knowledge.
- Gained practical proficiency in radiology software and state-of-the-art imaging technologies.

LEADERSHIP & AWARDS

- Dean's List, Portland Community College (2025)
- Recipient of the Radiologic Technology Scholarship (2025)

CERTIFICATIONS

- ARRT CT Certification 📅 2027
- BLS Certification 📅 2026

PROFESSIONAL AFFILIATIONS

- Member of the Radiologic Technology Student Association
- Volunteer at local health fairs providing education on imaging and radiologic safety

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST