

Gianna Gibbs

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SUMMARY

Entry level **Radiology Tech** candidate completing radiography training with supervised clinical and academic experience in diagnostic x ray imaging, fluoroscopic procedure support, patient positioning, **image quality evaluation**, and radiographic room preparation. Clinical practice includes patient identification, radiation safety, **x ray equipment** operation, **clinical documentation**, safe transfers, and respectful communication with patients and families across ages and cultural backgrounds. Experience includes preparing rooms, supplies, medications, and procedure spaces, evaluating images for technical quality, and adapting workflow during changing clinical priorities. Registry eligible preparation aligns with ARRT Radiography expectations, with a clear plan for registration within one year of hire. Dependable teamwork, policy awareness, infection control practice, and physical readiness support safe, compassionate imaging services across varied hospital shifts.

EDUCATION

Associate of Science in Radiologic Technology

2026

Central Georgia Technical College GPA: 4.0

Macon, GA

Coursework: Diagnostic radiography, x ray equipment, patient positioning, fluoroscopy, radiation safety

TECHNICAL SKILLS

- **Radiography Equipment:** X ray equipment, radiographic rooms, image receptors
- **Imaging Procedures:** Chest imaging, abdomen imaging, extremity imaging
- **Fluoroscopy Support:** Fluoroscopy, procedure setup, radiologist support
- **Image Quality:** Positioning evaluation, exposure evaluation, anatomy coverage
- **Patient Safety:** Patient identification, safe transfers, radiation safety
- **Clinical Documentation:** Clinical records, competency records, procedure documentation
- **Infection Control:** Room disinfection, supply preparation, sterile awareness
- **Patient Mobility:** Wheelchairs, stretchers, body mechanics
- **Clinical Standards:** Organizational policies, regulatory standards, reimbursement requirements
- **Communication:** Patient education, family communication, team coordination
- **Radiography Education:** Diagnostic radiography, image critique, technique selection

SKILLS

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|-----------------------|--------------------------|-------------------------|----------------------|
| • Patient care | • Image evaluation | • Safe transfers | • Equipment setup |
| • Radiation safety | • Clinical documentation | • Infection control | • Policy compliance |
| • Patient positioning | • Room preparation | • Patient communication | • Team collaboration |
| • Fluoroscopy support | • X ray operation | • Radiography | |

EXPERIENCE

Radiography Clinical Practicum Student

January 2026 - Present

University Clinical Practicum

Macon, GA

Supervised hospital imaging practicum covering diagnostic radiography, fluoroscopic procedure support, patient care, room readiness, clinical documentation, and image evaluation. Applied preceptor feedback while building safe, adaptable practice across routine and urgent examinations.

- Completed supervised chest, abdomen, extremity, and spine imaging using positioning and **radiation safety** practices
- Prepared **radiographic rooms, x ray equipment**, supplies, and procedure materials for scheduled examinations
- Supported **fluoroscopic procedures** by preparing patients, maintaining room readiness, and documenting **clinical information**
- Evaluated images with technologists, identifying positioning and exposure concerns before clinically justified repeats
- Performed safe patient transfers with wheelchairs and stretchers while adapting communication across age groups
- Completed competency records and applied preceptor feedback to improve positioning, workflow, and **patient care**

Radiography Simulation Student

August 2025 - December 2025

Student Lab

Macon, GA

Supervised student laboratory experience focused on fluoroscopy simulation, patient communication, equipment setup, safe movement, **infection control**, documentation, reimbursement awareness, and flexible response during timed clinical scenarios.

- Completed fluoroscopy simulations covering room preparation, **patient communication, equipment** setup, and documentation
- Prepared procedure **supplies** with sterile awareness during radiologist supported student laboratory simulations
- Adjusted patient explanations for pediatric, adult, and older adult communication scenarios
- Practiced safe body mechanics for transfers and positioning with simulated patients exceeding 50 pounds
- Reviewed policy, regulatory, reimbursement, and documentation scenarios for compliant imaging operations
- Reprioritized room preparation during mock urgent cases while maintaining patient safety and procedure readiness

PROJECTS

Diagnostic Radiography Quality Project 📅 2026

Academic quality project comparing positioning consistency and image evaluation across simulated examinations. Practiced exposure selection, receptor alignment, collimation, room readiness, infection control, and patient safety. Presented image critique findings to faculty and classmates, connecting repeat image prevention with radiation safety, patient experience, and efficient workflow.

LEADERSHIP & AWARDS

- Dean's List, 2025
- Radiologic Technology Clinical Excellence Recognition, 2026
- Student Capstone Presentation Recognition, 2026

CERTIFICATIONS

- ARRT Radiography, Registry Eligible 📅 2026
- Basic Life Support, BLS 📅 2026

PROFESSIONAL AFFILIATIONS

- Radiography Student Peer Study Group, Peer Mentor, 2025 to 2026
- Campus Community Health Outreach Volunteer, 2025 to 2026

LANGUAGES

- English (Native)
- Spanish (Intermediate)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST