

ILAMPARITHI

Radiographer

Phone: 8925014932

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Objective

To start my career as a Radiographer in a good hospital where I can use my knowledge and practical experience in X-ray, CT, and MRI. I am willing to learn new skills, improve my technical knowledge, and provide good patient care while working as part of a team.

Key Responsibilities

- Performed routine X-ray examinations and assisted with patient positioning and preparation.
- Assisted in CT examinations, including patient preparation, positioning, scan planning, and image quality checks.
- Assisted with MRI examinations, including patient screening, positioning, coil selection, and basic protocol preparation.
- Followed radiation safety procedures and used appropriate patient shielding during X-ray and CT procedures.
- Assisted with contrast-enhanced CT and MRI procedures under supervision.
- Checked patient details, clinical history, and examination requirements before imaging.
- Maintained proper infection control and patient safety practices.
- Assisted in reviewing images for positioning, artifacts, and overall image quality before completion.
- Handled imaging equipment carefully and followed routine quality control procedures.
- Worked with radiologists and other healthcare staff to ensure smooth patient workflow.

EDUCATION

Bachelor of Science (B.Sc.) in Radiography and Imaging Technology
SRM Medical College and Research Institute, Trichy, Tamil Nadu
2022–2026

Higher Secondary Certificate (HSC)
St. Peter's Higher Secondary School, Trichy, Tamil Nadu
2021

Secondary School Leaving Certificate (SSLC)
St. Ignatius High School, Ariyalur, Tamil Nadu
2019

Modalities Handling

- General Radiography (X-ray) – DR and CR systems
- CT – Routine CT examinations and basic protocol handling
- MRI – Routine MRI examinations and patient positioning
- Mobile X-ray – Bedside and emergency radiography
- Fluoroscopy – Assisted with fluoroscopic procedures
- Dental X-ray – Basic dental radiography
- Manual Film Processing and Filming
- Patient positioning and immobilization
- Selection of appropriate exposure factors
- Radiation protection and safety practices
- Image quality evaluation and repeat analysis
- Basic equipment quality checks and daily maintenance support
- PACS/RIS image handling and documentation

EXPERIENCE

Radiographer Intern

Trichy SRM Medical College Hospital and Research Centre, Irungalur

July 2025 – July 2026

- Assisted with routine and emergency X-ray, CT, and MRI examinations.
- Prepared patients for imaging procedures and explained basic examination instructions.
- Performed accurate patient positioning according to examination requirements.
- Assisted with CT and MRI patient preparation, screening, and safety checks.
- Supported radiographers in selecting appropriate imaging parameters and technical factors.
- Assisted with contrast-enhanced imaging procedures under supervision.
- Followed radiation protection principles and maintained patient safety during examinations.
- Assisted with image processing, image quality checks, and documentation.
- Maintained cleanliness and readiness of imaging rooms and equipment.
- Communicated professionally with patients, radiologists, radiographers, nurses, and other healthcare staff.
- Assisted in handling urgent cases while maintaining proper workflow and patient care.

Patient Handling

- Safely receive and identify patients before imaging procedures.
- Explain the procedure clearly and calmly, especially to anxious or emergency patients.
- Assist patients with proper positioning while maintaining comfort and safety.
- Follow infection-control practices and use appropriate PPE.
- Provide proper support during transfer of weak, elderly, trauma, or unconscious patients.
- Maintain patient privacy and communicate effectively with doctors, nurses, and attendants.
- Follow radiation protection principles for patients and staff.

Handling Patients During Urgent/Emergency Cases

- Prioritize emergency examinations and respond quickly without compromising patient safety.
- Confirm patient identity and examination details before starting.
- Coordinate with the emergency/clinical team during trauma and critical cases.
- Perform rapid positioning and imaging while minimizing unnecessary patient movement.
- Ensure images are technically adequate so repeat exposure is avoided.
- Stay calm and follow department emergency protocols.

Machine Handling

- Perform routine equipment checks before starting examinations.
- Select appropriate exposure factors and imaging protocols according to the examination and patient condition.
- Operate X-ray, CT, and MRI equipment according to departmental protocols.
- Check image quality and repeat only when clinically and technically necessary.
- Follow MRI safety procedures, including proper screening for implants and metallic objects.
- Follow CT radiation-dose optimization principles.
- Report equipment errors or abnormalities promptly to the senior radiographer/engineer.
- Maintain cleanliness, basic quality-control practices, and proper equipment shutdown procedures.

Personal Details

- Name: Ilamparithi
- Father's Name: Selvaraj
- Date of Birth: 13/07/2004
- Gender: Male
- Nationality: Indian
- Languages Known: Tamil, English
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DECLARATION

I hereby declare that the information provided in this resume is true and correct to the best of my knowledge and belief.

Place: _____

Date: _____

Ilamparithi