



ALPHONSA JOY

MEDICAL IMAGING TECHNOLOGIST

CONTACT ME



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LANGUAGE

- ENGLISH
- KANNADA
- HINDI
- MALAYALAM

SKILLS

- COMMUNICATION
- COMPETENT
- TIME MANAGEMENT
- PRIORITIZATION
- PROBLEM ANALYSIS

CAREER OBJECTIVE

To work in a growth-oriented, technology-based clinical setting demanding strong organizational and interpersonal skills, as a Medical Imaging Technologist that expands my knowledge and provides me with the opportunity to utilize my skills to their fullest potential.

EDUCATION QUALIFICATIONS

- BSc Medical Imaging Technology K.S Hegde Medical Academy 05/2019 to 07/2022, Mangalore, Karnataka - 62.38%
- Higher Secondary Education Sacred Heart EM Higher Secondary School 04/2017 to 03/2019, Idukki, Kerala-75.5% SSLC
- Sacred Heart EM Higher Secondary School 03/2016 to 03/2017, Idukki, Kerala, - 84%

EXPERIENCE

01/08/2022 – 16/08/2023

One year internship in X-ray, CT, MRI, and USG in K. S. Hegde Medical Hospital, Mangalore.

PROFESSIONAL COURSE DETAILS

- Deep knowledge of medical terminology, anatomy and physiology, and the various medical specialities as required in areas of responsibility.
- Excellent communication skills necessary to perform the essential functions of the position.
- Ability to work and communicate in a positive and cooperative manner with management and supervisory staff, medical staff, co-workers and other healthcare personnel and patients and their families when providing

IMAGING MODALITIES AND EQUIPMENTS HANDLED

- X-ray : Digital Radiography(Model : AGFA DX D600).
- X-ray: Computed Radiography(Model: ALLENGERS 300 mA, SCANRAY 600 mA, ALLENGERS 800 mA).
- Fluoroscopy & Mobile Radiography - Expertise in taking X-rays in GI studies like barium swallow, barium enema other studies like IVU, HSG, PTC etc
- Expertise in taking bedside X-rays in Coronary care unit, Medical assessment unit, Orthopedics ward, Traumas and Emergency ward.
- Mammography(SIEMENS MAMMOMAT INSPIRATION)- Expertise in taking all the routine and special views.
- Computed Tomography(Company - GE , Model-Evolution evo 128 slice CT & company - GE, Model - Bright Speed Elite 16)- Performing whole body CT scans , 3D reconstruction, CT guided biopsy-FNAC, HRCT, angiography.
- Magnetic Resonance Imaging(Company - SIEMENS, 1.5 Tesla, Model-Magneto Avantom A-TIM plus Dot system)- Guided experience in MRI routine planning for various parts of the body including dynamic contrast studies.
- General Radiography and Processing areas - Experienced in taking all routine radiography of skull, chest, extremities, spines, abdomen, trauma, and emergency X- rays.

▶ CONFERENCES ATTENDED

- Participated in the National CME organized by Medical Imaging Technology, Department of Radiodiagnosis and Imaging, KSHEMA in association with ISRT, on 10th November 2019.
- Participated in the online workshop on Imaging Modalities- General Radiography organized by Medical Imaging Technology, Department of Radiodiagnosis, K. S. Hegde Medical Academy, on 16th November 2021.
- Participated in the online workshop on Imaging Modalities- CT organized by Medical Imaging Technology, Department of Radiodiagnosis, K. S. Hegde Medical Academy, on 17th November 2021.
- Participated in the online workshop on Imaging Modalities- MRI, organized by Medical Imaging Technology, Department of Radiodiagnosis, K. S. Hegde Medical Academy, on 18th November 2021.
- Attended the Radiology Webinar series- Interventional Radiology (Breast Intervention: How I do it), organized by the Department of Radiology, K. S. Hegde Medical Academy, on 19th March 2022.

▶ REFERENCES

Mr. Shashi K Shetty

Coordinator

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