CURRICULUM VITAE

Post Applied for : **Radiologic Technologist** Educational Qualification : **BSc MIT (Medical Imaging Technology)**

Miss. ATHULYA SIBY D/O SIBY THOMAS ALAPPATTU(H) RAJAPURAM (PO), KASARAGOD(DIST),KERALA, PIN- 671532 MOB-8921038998,7795800318 Email-: athulyasiby@gmail.com



INTRODUCTION

My self Athulya Siby, seeking a challenging position in medical imaging field with an established organization, where I can get enough opportunity to utilize my skills and knowledge for self development and skillful contribution to the growth of the institution.

CAREER OBJECTIVE

Position in reputed medical institution where my acquired experience/skills will provide radiographic diagnostic services to further promote department concepts and development of institution.

EXPERIENCE

KANNUR MEDICAL COLLEGE ANJARAKANDY

Worked as a Radiologic Technologist (in CT, MRI, X Ray, Mammogram) at Kannur Medical

College Anjarakandy from 11/06/2022 to 11/06/2023.

• <u>REFERENCE</u>

DR. KADEEJA A- RADIOLOGIST +919946886813

LAXMI MEGHAN SPECIALITY HOSPITAL

Worked as a Radiologic Technologist (in CT, X Ray, Mammogram) at LAXMI MEGHAN

SPECIALITY HOSPITAL from 01/06/2021 to 31/05/2022.

• <u>REFERENCE</u>

DR. SHEETHAL C.M- RADIOLOGIST

+919633868611

SANJEEVANI HOSPITAL

Worked as a Radiographer in x-ray at SANJEEVANI Hospital from 01/06/2020 to 30/11/2020

K.S HEGDE MEDICAL ACADEMY, MANGALORE

Worked independently at **K SHEGDE MEDICAL COLLEGE** as a Radiologic technologist during 6 months internship.

<u>REFERENCE</u>

MR. SHASHI KUMAR SHETTY- ASSIST.PROFESSOR

+919740732052

EDUCATIONAL QUALIFICATION

| QUALIFICATION | NAME OF THE INSTITUTION | NAME OF THE UNIVERSITY /BOARD | YEAR OF PASSING |
|--|--|--|--------------------|
| B.S.c MEDICAL IMAGING TECHNOLOGY | K.S. HEGDE Medical Academy | NITTE (Deemed To Be) University | 2020 |
| Plus Two | Holy Family Higher SecondarySchool Rajapuram | State Board Of Secondary EducationKerala | 2016 |
| S.S.L.C | Holy Family Higher SecondarySchool Rajapuram | State Board Of Secondary EducationKerala | 2014 |

EXPERIENCED MODALITIES:

- Magnetic Resonance Imaging: Company SIEMENS, 1.5Tesla Model- Magneto Avantom A- TIM plus, Dot system
- Computed Tomography: Company GE, Model- Bright Speed select Elite 16,GE BRIVO CT 325, GE 16 SLICE REVOLUTION
- > X-ray: Digital radiography (Model: AGFA DX D600),GE HF ADVANTAGE
- > Computed radiography (KONICA MINOLTA 300 mA, 300 mA, 500 mA, 600mA, 800mA)
- Mammography: Digital mammography (Mammomat inspiration (Siemens) VB60F)
 &Computed Radiography Mammogram, AVANTTEC SENOGRAPHE, GE MAMMOGRAPHY

MAJOR SUBJECTS STUDIED: Computed Tomography, Magnetic Resonance Imaging, Ultrasonography,

Computed Radiography, Digital Radiography, Nuclear medicine, Mammography, Fluoroscopy,

Radiological procedures.

CERTIFICATION

➤ Attended state level Conference of Karnataka Medical Radiographers and Allied Technologists

Association at Father Muller Medical College in the years 2015 and 2017

> Attended National Level Conference of Medical Radiographers and Allied Technologists Association at

K S Hegde Medical College in the year 2017

- ➤ Attended International Conference on Radiation Biology (ICRB 2018) at KS Hegde Medical Academy
- ➤ Attended National Conference of NITTE IMAGING TECHNOLOGY 2019 at KS Hegde Medical Academy

TECHNICAL SKILL

- Magnetic Resonance imaging: Guided experience in MRI Routine planning for various part of the body. Used machine 1.5 Tesla MRI (*Siemens Magneto Avanto 1.5T MRI*)
- Computed Tomography: In performing whole body CT scans, 3D reconstructions, CT Colonoscopy, CT biopsy, & HRCT, FNAC, Angio studies, Using machines like (GE Bright speed Elite16, BRIVO CT 325, GE 16 SLICE REVOLUTION)
- Digital Radiography: Well experienced in digital radiography with Agfa system & GE HF ADVANTAGE-, Mobile equipment (GE GENIUS -60)
- > Computed Radiography knowledge and working experience in CR.
- Fluoro Radiography & Mobile Radiography: well experienced in taking X-rays in GI studies like Barium swallow, Barium Meal, Barium Enema, Small Bowel Enema, Loopogram, ASU, IVP, MCU and Hysterosalpingogram.
- Experienced in taking bedside X-rays in Coronary Care Unit, Medical Assessment Unit, Cardiac Surgery Unit, Orthopedic Wards, Trauma and Emergency wards with Skanrad Mobile machine.
- General Radiography & Processing Area: Well experienced in taking all routine Radiography like Skull, Chest, Extremities, Spines, Abdomen, Trauma and Emergency X-ray.
- > Mammography: Well experienced in taking routine Mammogram.

PERSONAL DETAILS

- Gender : Female
- Father's Name: Mr. Siby Thomas
- Marital Status: Single
- Nationality : Indian
- Religion : Christian
- Language Known: Malayalam, English, Hindi and Kannada

DECLARATION

I hereby declare that the above said information is true to the best of my knowledge.

Thanking you,

Yours Sincerely ATHULYA SIBY