# **CURRICULUM-VITAE**

### AMAL JOY

BSc Medical Imaging Technology Father Muller Medical College Mangalore.



### **PERSONAL DETAILS**

Name	:	AMAL JOY	
Date of Birth	:	JANUARY 17 1997	
Age	:	21 years	
Sex	:	Male	
Place of Birth	:	SREEKANDAPURAM	
Nationality	:	Indian	
Religion	:	Christian	
Languages known	•	English, Malayalam, Hindi, Kannada	
Permanent address	:	Thenamkuzhiyil,	
		Panniyal	
		Koottumugham P O, PIN:670631	
		Kannur dist.	
		Kerala	
E-mail ID	:	amaljoyt17@gmail.com	
Mobile No	:	8547220518 / 8075859035	

### **CAREER OBJECTIVES:**

- Position as a Medical imaging technologist to learn, and share ideas and grow with team spirit.
- Interested in exploring new avenues in the field of Radiology and Imaging like latest modalities and diagnostic innovations in health care system

### **Skills and Proficiencies**

- Deep knowledge of medical terminology, anatomy and physiology, and the various medical specialties 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 2 information and services, seeking assistance and clarification and resolving problems.
- Ability to understand diverse accents and dialects and varying dictation styles.
- Excellent practical capability to operate various modalities of X-ray machines, M.R.I, CT and C-arm and many other radiological procedures.
- Excellent technical skills.
- Proven interpersonal, communications and multitasking skills.
- Adaptable team player recognized for willingness to learn and teach newly installed equipment.
- Good knowledge and utmost interest in computers and software programs.

## • EDUCATIONAL QUALIFICATION (degree):

SSLC	MARYLAND HS , MADAMPAM	KERALA STATE BOARD OF EDUCATION	2012
10+2	DEVAMATHA HSS, PAISAKARY	KERALA STATE BOARD OF EDUCATION	2014
BSC .MEDICAL IMAGING TECHNOLOGY	FATHER MULLER MEDICAL COLLEGE, MANGALORE	RAJIV GANDHI UNIVERSITY OF ALLIED HEALTH SCIENCES	2018

#### **CONFERENCE ATTENDED:**

- 15<sup>th</sup> Annual State Level Conference & 22<sup>nd</sup> Scintific Meet on 8<sup>th</sup> January 2017 organized by KARNATAKA MEDICAL RADIOGRAPHERS AND ALLIED TECHNLOGISTS ASSOCIATION
- State level conference-2015 organized by KARNATAKA MEDICAL RADIOGRAPHERS AND ALLIED TECHNOLOGISTS ASSOCIATION

### WORK EXPERIENCE:

- 6 months internship includes all imaging modalities at Father Muller Medical College.
- 2 <u>Internship Details</u>
  February 2018– August 2018
  as Medical Imaging Technologist
  *IMAGING MODALITIES AND EQUIPMENTS HANDLED:*
- 3 Magnetic Resonance imaging: Guided experience in MRI Routine planning for various part of the body. Used machine 1.5 tesla MRI
  (PHILIPS achieva 1.5 T) and 0.4 tesla MRI (Hitachi)

- 4 Computed Tomography : Guided experience in CT performing whole body CT scans, 3D reconstructions, CT Colonoscopy, CT biopsy, & HRCT, FNAC's, Angio studies, Using machines like GE Bright speed (16 slice)
- **5 Direct Radiography** knowledge and working experience in PACS (picture Archival and Communication System) in computer.
- 6 Computed Radiography knowledge and working experience in PACS (picture Archival and Communication System) in computer and film less Radiography with *agfa*, *kodak*, *fuji*medical systems.
- 7 Operation Theatre Radiography Highly experienced in handling machines like PHILIPS BV 29 C – ARM, PHILIPS BV 25 Gold – AR Mulars and OEC Vascular for Dynamic Hip Screwing, Open Reduction and internal fixation, spinal stabilization, inter modularly nailing, R.G.P, D.J. stenting, trans sphenoidal excision of pituitary adenoma, cervical discodectomy, CBD exploration, colongiogram etc...

#### 8. Lithotripsy

- 9. Flouro Radiography & Mobile Radiography: well experienced in taking X-rays in GI studies like Barium swallow, Barium Meal, Barium Enema, Small Bowel Enema, Myelogram, ERCP, PTC and Hystero Salpingogram with SEIMENSICONOS R 200-1000MA, & GE machine. Experienced in taking bedside X-rays in Coronary Care Unit, Medical Assessment Unit, Cardiac Surgery Unit, Orthopedics Wards, Trauma and Emergency wards with GE AND SIEMENS MOBILE machine.
- 10.General Radiography & Processing Area : Well experienced in taking all routine Radiography like Skull, Chest, Extremities, Spines, Abdomen, Trauma and Emergency X-ray & experienced in Manual and Automatic Processing of the Films with AGFA AND KODAK Automatic Processor, Kodak Dry View 8100 Laser Imager and 8200.

#### **CAREER GOALS**

To work in a hospital as an imaging technologist in all the modalities of CT/MRI and Radiological equipment for investigation. My area of interest is in CT/MRI imaging for diagnostic- purpose and planning for interventional procedures.

#### **REFERENCE:**

- Dr HB Suresh (Prof& HOD) Dept of Radio diagnosis and Imaging , Father Muller Medical college, Mangalore Ph: 9845083248
- Mr. Varghese (Chief of Radiographers) Department of Medical Imaging Technology, Father Muller Medical College Hospital, Mangalore Ph-9448726781.
- Mr. Lybin Kuriakose (Lecturer and Technologist) Department of Medical Imaging Technology, Father Muller Medical College Hospital, Mangalore. Ph- +919071064053.

#### Declaration

I, AMAL JOY, hereby declare that all above mentioned information is true and correct to the best of my knowledge and belief.

Place: Mangalore Date : Signature:

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