JERRY THOMAS GEORGE

RADIOGRAPHER



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REFERENCE

Dr.GANESHK

MD , DMRD DNB

Professor & Head Of the Department

AJ Hospital And Research

Center , Mangalore, Karnataka,

India

Email: drganesh_k@yahoo.com

Mr. Hemachandra

(Senior Radiographer)

AJ Hospital And Research Center

,Mangalore, Karnataka, India

Phone:9480589038

LANGUAGE KNOWN

English, Malayalam, Hindi, Kannada

CME/EVENT

- Attended national CME held on 10th november 2019,
 Hegde medical accademy, NITTE.
- 2 . Attended RADIANCE CME; held on Sth and 9th November 2022 Organized by the departments of Radiodiagnosis and Radiation Oncology, AJIMS&RC, Mangalore.

ACTIVITIES AND INTERESTS

- 1. Travelling
- 2. Reading
- 3.Sports

Follow Radiation Safety

SKILL

CAREER OBJECTIVES

To obtain position as a medical imaging technologist that help me to grow my profession and committed to providing high quality radiographic services and catering to patient needs during examination

EDUCATION

2018-2024

BSc Medical Imaging Technology

Rajiv Gandhi university Of Health Sciences, Bangalore

AJ Institute Of Medical Science & Research Center,

Mangalore, Karnataka

2017 MARCH

12th Grade

Govt Of Kerala Board of higher secondary examination SNDPHSS Karamvely, pathanamthitta.

2015 MARCH

10th Grade

Govt of kerala Board Education Department Catholicate HSS,Pathanamthitta.

EXPERIENCE

2023 (7 Months)

AJ Institute of Medical Science & Research Center

Radiographer Trainee

A duration of six months (August 2023- February 2024) trainin In AJ Hospital & Research center, Mangalore ,Karnataka

1. AJ Hospital & Research Center, Mangalore

Practical Hospital Experience 2018-19 to 2024

Practical experience with patients during the academic years in AJ hospital & Research center, Mangalore, Karnataka

2. INSIGHT IMAGING MRI CENTRE Thiruvalla Medical Mission A duration of one month (june 2023) As MRI Technician Trainee at INSIGHT IMAGING MRI CENTRE, Thiruvalla

CLINICAL EXPOSURE GAINED

MRI 1.5T Siemens MAGNETOM Avanto with TIM system

CT Siemens SOMATOM Definition 128 slices dual source CT Siemens SOMATOM go Top 128 slices MDCT

PET CT Siemens Biograph 20 slices

PACS Siemens MOKSHA

DEXA (Bone Mineral Densitometry) GE Lunar DPX

FLUOROSCOPY Siemens Fluorovision (800mA)

GAMMA CAMERA GE Millenium

CONVENTIONAL X-RAY Siemens (800mA)

Allengers(300mA)

DIGITAL RADIOGRAPHY- Pro Rad Digital Radiography System

COMPUTERIZED RADIOGRAPHY - Fuji FCR

DECLARATION

I here by declare that the information furnished above is true to the best of my knowledge and skill.

SINCERELY,

JERRY THOMAS GEORGE