

# THASNEEM T

Thonikkara House,Velliyar Nagar,  
Melattur (po),Malappuram (Dist),Pin:679326 ·  
**PH:+91 9964523440 · Thasneem298@gmail.com ·**



To obtain as a MEDICAL IMAGING TECHNOLOGIST that help in grow my profession and committed to provide high quality radiologic services and catering to patients during exams.

## EXPERIENCE

**1<sup>ST</sup> DEC 2014 – 20<sup>TH</sup> JUNE 2015**

**RADIOGRAPHER, VAGUS SUPER SPECIALITY HOSPITAL**

I got the first chance to know and present my knowledge in different categories as a technician in Vagus Super Specialty Hospital, Malleswaram, Bangalore.

**22<sup>ND</sup> JUNE 2015 – 28<sup>TH</sup> JUNE 2016**

**RADIOGRAPHER, SAPTHAGIRI HOSPITAL**

Got more experienced as X RAY and CT Technician from Sapthagiri Hospital, Chikkabanawara, Bangalore

**17<sup>TH</sup> JANUARY 2019 – 17<sup>TH</sup> JULY 2019**

**INTERNSHIP AND PRACTICAL EXPERIENCE, AJ HOSPITAL AND RESEARCH CENTRE**

Completed my internship in Bachelor degree of Imaging technology from AJ Hospital and Research center in Mangalore

**2<sup>TH</sup> DECEMBER 2019 – 10<sup>TH</sup> DECEMBER 2021**

**RADIOGRAPHER, TRINITY DIAGNOSTIC AND IMAGING RESEARCH CENTRE**

Bangalore

## EDUCATION

**2010**

**10<sup>TH</sup> GRADE, RMHS SCHOOL**

I completed my High school from Kerala Department of education from RMHS School, Melattur with 70 percentage of mark

**2012**

**12<sup>TH</sup> GRADE, GHSS SCHOOL**

Completed my Higher Secondary education in Biology Science from Government Higher Secondary School, Pandikkad with 70 percentage of mark

2014

**DIPLOMA IN RADIOLOGICAL TECHNOLOGY, MOULANA INSTITUTE**

Completed my Diploma in Radiological Technology from Moulana Institute of paramedical science, Perinthalmanna with 68 percentage of mark

2018

**BSC MEDICAL IMAGING TECHNOLOGY, AJ HOSPITAL AND RESARCH CENTER**

Completed my BSC in Medical Imaging Technology from Rajiv Gandhi University of Health Science with 74 percentage of mark

**CLINICAL EXPOSURE GAINED**

MODALITY

COMPANIES

MRI

1.5 T PHILIPS  
1.5 T SIEMENS MAGNETOM AVANTO  
TIM [76x18channel]

CT

16 SLICE BRIGHT SPEED GE CT SCANNER  
SIEMENS SOMATOM DEFINITION  
128 SLICE DUAL ENERGY

X-RAY

800 MA SEIEMENS  
600 MA ALLENGERS  
450 MA ALLENGERS  
300 MA ALLENGERS

PET CT

SIMENS BIOGRAPH m CT (20 slice)

DEXA

GE LUNAR DPX

FLUROSCOPY

SIEMENS ICONOS (800 mA)  
GE 525 MA

COMPUTERIZED RADIOGRAPHY

AGFA  
FUJI FCR

MOBILE X-RAY

GE 20 mA, 50 mA & 100 MaALLENGERS  
100 Ma SIEMENS 100 mA

DIGITAL RADIOGRAPHY

GE Definition 6000  
Pro Rad (Prognosis) Digital Radiography

- PACS
- MOKSHA

## **CME/EVENTS**

- 15<sup>TH</sup> Annual state level conference and 22<sup>nd</sup> scientific meet by “KARNATAKA MEDICAL RADIOGRAPHERS AND ALLIED TECHNOLOGIST ASSOCIATION” held at Father Muller Medical College, Mangalore on 8<sup>th</sup> January 2017
- National Conference for Radiological Technologists held at KS Hedge Medical Academy, Mangalore on 17<sup>th</sup> December 2017

## **PERSONAL DETAILS**

- Date of Birth : 20<sup>th</sup> November 1993
- Nationality : INDIAN
- Marital status : Single
- Father’s Name : Aboobacker.T
- Mother Tongue : Malayalam
- Religion and Cast : Islam, Mappila
- Languages known : English, Malayalam, Tamil, Kannada

## **REFERENCE**

DR.GANESH K  
MD, DMRD  
DNB  
Professor & Head of the Department  
AJ Hospital & Research center, Mangalore, Karnataka,  
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## **DECLARATION**

The above statement sets out a true record of my education, experience in diagnostic imaging and personal details

Thank you

sincerely

THASNEEM T