# **REMYA SL RADIOLOGIC TECHNOLOGIST**



Phone 7356703329

Date of Birth 11 August 2000

Address

**MULAYADI NIRAPPIL VEEDU** PANACODE P.O, TRIVANDRUM, Kerala, India 695542

## **CONTACT**

# OBJECTIVE

PROCESS -FOCUSED RADIOLOGICAL TECHNOLOGIST IN RADIOLOGY. PROFICIENT MEDICAL TECHNOLOGIST WITH ADAPTABILITY IN PRODUCING COMPREHENSIVE SCANS WITH VARYING OBSTACLES.PROFESSONAL AND CLEAR COMMUNICATOR. DISSEMINATING SENSITIVE INFORMATION TO BOTH PATIENT AND DOCTORS.WORK AS AN EFFECTIVE TEAM MEMBER FOR PROVIDING EXCELLENT PATIENT CARE.

# **LANGUAGE**

- Malayalam ★★★★
- ENGLISH ★★★★
- Hindi \*\*\*
- Tamil ★★★

#### **SKILLS**

- \*Hard skills
- Radiology
- • Magnetic resonance imaging
- Computer Tomography
- X ray (DR and CR)

## **WORK EXPERIENCE**

03 March 2023 Radiographer trainee in MRI and CT

- 05 Oct 2023

ANANTHAPURI HOSPITAL AND RESEARCH INSTITUTE

(AHRI), TVM, Kerala, India

MRI - GE Optima MR 360, 1.5T GEMR, MR SIGNA 16

Channel

CT - GE Revolution Evo 128 slice

Perform angiography, contrast and routine studies in MRI and CT.

# **PROJECTS**

### **ROLE OF MRI IN THE EVALUATION OF KNEE JOINT PATHOLOGY**

### **EDUCATION**

2018 - 2022

**BSC Medical Radiological Technology (BSc** 

Centre for professional and advanced studies (CPAS), School of Medical Education (SME), Gandhinagar, Kottayam.affiliated to Kerala University of Health Sciences (KUHS), Thrissur

2016 - 2018

Plus two in Biology Science

Govt Girls Higher secondary school,

Nedumangad,Tvm

81.9%

2015 - 2016

10 th

V.K.Kani Govt High school, Panacode, TVM

10 A+

## **INTERNSHIP**

•Radiographer trainee in MRI and CT

Ananthapuri hospital and research institute (AHRI), TVM The leading territory hospital in Asia with NABH Accredited MRI - GE Optima MR 360, 1.5T GEMR, MR SIGNA 16 Channel CT - GE Revolution Evo 128 slice

Clinical training in radiodiagnosis and radiotherapy

Regional Cancer Centre, TVM

The first community oncology division in India was established in RCC, **TVM** 

MRI - GE 1.5 T

CT-SIEMENS DUAL ENERGY CT, Somatom Drive

X ray- AGFA DX- D600

- Mammography
- OPG
- Patient safety
- \*Soft Skills
- •Good Communication and interpersonal skills
- •effective leadership
- Quick listener and motivator
- Deep sense of duty and responsibility
- Dedicated work
- Good observation and problem solving

Samsung GM85 (Portable)

**DEXA-HOLOGIC DISCOVERY QDR series** 

Fluroscopy- Sonial vision

Mammogram - HOLOGIC SELENIA DIMENSIONS

Radiotherapy - Elekta Synergy ,Varian Vital Beam, True Beam, Clinac-600c, Clinac iX

CT Simulator - GE Optima, 64 slice

X ray Simulator- Nucletron , Simulix Evolution

Nuclear Medicine - DISCOVERY GE PET CT, 64 slice

SPECT CT - DISCOVERY (NM/CT 670), DISCOVERY (NM 630)

•Clinical training in radiodiagnosis and radiotherapy

General Hospital, Ernakulam

General Hospital ernakulam is the first government hospital with

NABH Accredited and FICCI

award in kerala

MRI-GE 1.5 T MR SIGNA HD×T, 16 channel

CT-GE HI SPEED DUAL Slice 2.27

X ray - Carestream DR×Evolution/direct view 800mA,Allengers 525

,500mA

Mammogram- SIEMENS Mammogram 3000

OPG- PLANMECA PROLINE EC

LINAC- Elekta Synergy

Telecobalt- Theratron Phoenix, bhabhatron II.

#### **REFERENCE**

Dr Reshmi CP

Radiologist

Ananthapuri hospital and research institute (AHRI) chackai,Tvm

## **DECLARATION**

I hereby declare that the above information are genuine and of my own concern