

**THEJA TT**  
**Chaitram**  
**Kakkara**  
**P.O Kadirur**  
**PIN-670642**  
**Kannur, KERALA**  
**PH: 8593850167**  
**Email: [thejatelzz1@gmail.com](mailto:thejatelzz1@gmail.com)**

## Career Objective

To built a long term carrier in your professional with opportunities for carrier growth and to use my skills in the best possible way for achieving the company's goal and also seeking a responsible job with an opportunity for professional challenges.

## Personal skills

- ✓ Comprehensive Problem Solving and Fast Learning Abilities
- ✓ Willingness to learn
- ✓ Creativity
- ✓ Patience
- ✓ Self confidence
- ✓ Punctuality and interpersonal relationship building.

## Academic Records

Examination	Board / University	Year
B.Sc MRT	KERALA UNIVERSITY OF HEALTH SCIENCE (KUHS)	2017
PLUS TWO	Government of Kerala	2013
SSLC	Government of Kerala	2011

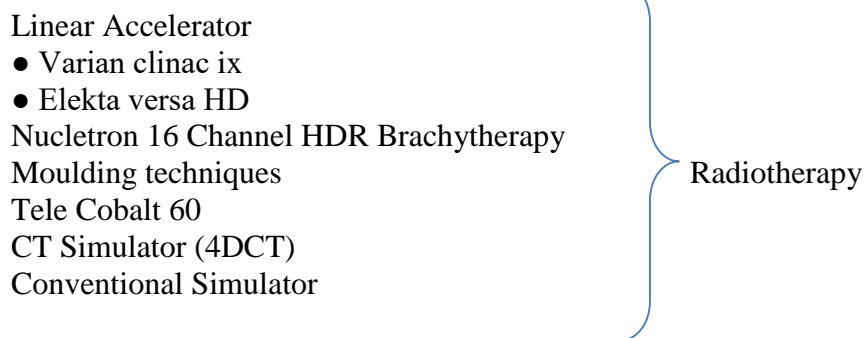
## Research study

**ROLE OF DIFFUSION WEIGHTED MAGNETIC RESONANCE IMAGING IN PREDICTING TREATMENT RESPONSE FOLLOWING CHEMOTHERAPY IN PATIENT WITH LOCALLY ADVANCED RECTAL CARCINOMA - A PILOT STUDY**

I have worked as a Radiological Technologist Intern in Malabar Cancer Centre, Thalassery, Kerala, in the following machines

MRI Scan (G.E 1.5 Tesla)  
CT Scan (G.E multi slice)  
Mammography (Selenia Dimensions)  
Digital Radiography  
Conventional X-ray (500mA)  
Fluoroscopy unit  
Film evaluation

Radiodiagnosis



## Trainings and workshops attended

- ❖ one year internship in radiotherapy and radio diagnosis (Malabar cancer Centre, Thalassery, Kerala)
- ❖ Nuclear medicine at regional cancer Centre, Trivandrum, Kerala

### Job Description:

- Assist the radiologist for the smooth functioning of radiology department.
- Receiving and registering the patient for various radiological investigations like X-ray, MRI, CT scan, 4D CT, biopsy, FNAC, fluoroscopy, ultrasound scans etc.
- Handling experience with various radiotherapy machines like Linear accelerator (VARIAN CLINAC IX and ELEKTA VERSA HD), Cobalt 60 unit, Radiotherapy simulator, 4DCT etc.
- Handling experience with diagnostic equipments like Conventional X ray, Digital X ray (GE definium 6000), CT (GE Light speed 4 slice), MRI ( GE signa HD x T 1.5T), Mammography (Selenia Dimensions) for various radiological investigations
- Conducting radiological procedures like X-ray, CT scan, MRI etc.
- Preparing the patient for special radiological investigations.
- Provides radiation therapy to the patients as prescribed by the radiologist, according to established practices and standards: Reviews prescription, diagnosis, patient chart and identification
- Prepares equipments such as immobilization, treatment, and protective devices, and positions patient according to prescription.
- Enters data into computer and sets controls to operate and adjust equipment and regulate dosage.

## Linguistic Ability

Sl.no	Language	Speak	Write	Read
1	English	✓	✓	✓
2	Malayalam	✓	✓	✓
3	Hindi	✓	✓	✓
4	Tamil	✓		

## Personal Details

Father's Name : Vijayan T T  
Age & D O B : 8<sup>th</sup> September 1995  
Religion : Hindu  
Gender : Female

## Declaration

*I hereby declare that the above details given by me are true and correct to the best of my knowledge, information and belief.*

Place: Thalassery

Date :

**THEJA T.T**