### **MINHAJ PK**

 $\hfill \square$ pk.minhajpk121@gmail.com

□ 9895950316

☐ Punnakkattukuzhiyil House Cherakkaparamba PO Angadippuram Malappuram Dist Kerala

□ https://www.linkedin.com/in/minhaj-pk-619742216



## Personal Details

Date of Birth : 23/06/1997

Marital Status : Single

Nationality : Indian

Languages known: Malayalam, English, Hindi, Tamil

## Objective

Being a Graduate in BSc Medical Radiological Technology from Baby Memorial Hospital, Kozhikkode affiliated by Kerala University of Health Sciences (KUHS), and recognized by Atomic Energy Regulatory Board (AERB), Government of India. I would like to work in an organization where I would get a chance to improve my knowledge, skills and capabilities to do work in an outstanding manner and to achieve the objective of the respected institution. I hereby promise to give my best and to prove my excellence.

# Skills

•Good to maintain human relations. •Ability to work in a team •Valuable experience in patient care and psycho social management. •Application of academic knowledge to perform day to day duty. •Updating the knowledge by keeping in trend with the recent developments. •Can accept and meet the challenges. •Good communication skills.

## Education

Baby Memorial College of Allied Medical Science (Kerala University of Health and Science)

2016-2021

Bachelor of Medical Radiological Technology

GHSS Kadungapuram

2014-2016

Plus two

85

GHSS Kadungaputam

2014

SSLC

95

## Experience

Baby Memorial Hospital, Kozhikkode

September 2019 - November 2019 Internship training

Regional Cancer Center, Trivandrum

Dec 1st 2019 - Jan 31 2020 Trainee in Radiotherapy

Baby Memorial Hospital, Kozhikkod

Feb 2020 - Dec 2020 Internship training

### • IRIS SCANS & DIAGNOSTIC CENTRE PERINTHALMANNA

01/08/2021 - Present DateRadiologic technologist CURRANTLY WORKING



## Department And Equipment Handled During Training Period

1. RADIO DIAGNOSIS

HF Advantage X-ray unit, DR-F Digital Radiology unit GE

Revolution Evo 128 Slice

GE Revolution Act 16 SliceGE

Signa HDxt 1.5 Tesla

GE Infinia Hawkeye-IV, Gamma Camera (SPECT-CT)

Perform all routine x-ray Procedures

Perform all routine CT scan with Contrast

### 2. RADIOTHERAPY

Varian Clinac iX Dual energy Linear Accelerator with OBI, CBCT, EPID for 3DCRT, IMRT, VMAT&IGRT

Varian 600c

Elekta SynergyElekta

Precise

GE Optima 16slice

GE Discovery IQ (CT Simulator)

**Equinox Theratron** 



### **Projects**

**EVALUATION OF RENAL MASSES USING CT UROGRAM** 



### Reference

Dr.Sudhin .S - "Baby Memorial Hospital"

Doctor of radiodiagnosis department

+919013472695

Mrs.Bhagyalakshmi - "Baby Memorial Hospital"

Phycist,RSO 9746399689



Mr. Sajith Kumar - "Baby Memorial Hosptal"

BSc.MRT Course co-ordinator +919447635647



## **Additional Information**

eLORA Registeration No: 21-02734



### Declaration

I hereby declare that all information given above are true and correct with the best of my knowledge

Place : Kozhikkode MINHAJ P.K

Date:7/02/2021