



SREERAG U V

VMS HOUSE, MANGALAPURAM, THONNAKKAL P O, TRIVANDRUM, KERALA
PIN CODE : 695 317

9567115196 | getsreerag07@gmail.com

in SREERAG UV

Objective

Intend to build a career with leading corporate of high-tech environment with committed and dedicated people, which will help me to explore myself fully and realize my potential willing to work as a key player in challenging and creative environment.

Personal Details

- Date of Birth : 05/02/1997
- Marital Status : Single
- Nationality : Indian
- Gender : Male
- Place : Trivandrum, Kerala, India

Education

- **MALABAR CANCER CENTRE, THALASSERY, KANNUR, KERALA, INDIA** 2015 - 2020
BSc MEDICAL RADIOLOGICAL TECHNOLOGY

Skills

- EFFECTIVE COMMUNICATION
- CRITICAL THINKING
- ACTIVE LISTENING
- TEAM WORK
- DECISION MAKING

Experience

- **MALABAR CANCER CENTRE, KUNNUR, KERALA, INDIA** 01/04/2019 - 31/03/2020
INTERNSHIP
WORKED AS INTERN IN BOTH RADIOTHERAPY AND RADIODIAGNOSIS
- **GOVERNMENT MEDICAL COLLEGE HOSPITAL, TRIVANDRUM** 01/03/2021 - 27/07/2021
RADIOGRAPHER TRAINEE
WORKED AS RADIOGRAPHER TRAINEE IN DEPARTMENT OF RADIODIAGNOSIS
- **AMBALAMUGAL GOVERNMENT COVID HOSPITAL, ERNAKULAM, KERALA, INDIA** 28/07/2021 - 02/02/2022
DIAGNOSTIC RADIOGRAPHER
- **KIMS HEALTH, TRIVANDRUM, INDIA** 07/02/2022 - 03/10/2022
DIAGNOSTIC RADIOGRAPHER
WORKED AS RADIOGRAPHER IN DEPARTMENT OF IMAGING AND INTERVENTIONAL RADIOLOGY
- **REGIONAL CANCER CENTRE, TRIVANDRUM, KERALA, INDIA** 06/10/2022 - PRESENT
ADVANCED TRAINING IN MEDICAL IMAGING TECHNOLOGY

FIELD EXPERIENCE

- **RADIO DIAGNOSIS**

XRAY(CR,DR and MOBILE RADIOGRAPHY)
FLUOROSCOPY
BMD/DEXA
OPG
DENTAL CBCT
C-ARM
CT
MRI

EQUIPMENTS WORKED

- **DIGITAL RADIOGRAPHY**

Wipro GE Defenium 6000
Agfa DX D 600
Shimadzu Q-RAD 50

- **MOBILE RADIOGRAPHY**

Carestream DRX Revolution (DR system)
Samsung AccE GM 85 (DR system)
Shimadzu Mobile Art Evolution (DR system)
Allerio 100 mA
Shimadzu MUX - 10 mobilart ECO

- **COMPUTED RADIOGRAPHY**

Agfa CR 10-X

- **FLUOROSCOPY**

Siemens - Luminous dDF Max

- **C - ARM**

Wipro GE Fluorostar IIOEC 7900
Philips - BV Libra
Siemens - Siremobile Compact
Shimadzu OPESCOPE ACTINO

- **BMD/DEXA**

Hologic Discovery Wi

- **DENTAL RADIOGRAPHY**

OPG - Kodak 2100
CBCT - NewTom GiANO HR(3D/2D)

- **CT**

GE Lightspeed 16 Slice
Siemens SOMATOM Drive 128 Slice
Philips MX 16 Slice

- **MRI**

GE Signa HDXT 1.5T
Siemens Magnetom Vida 3T

COMPUTER SKILLS

- Platforms : MS Dos 5, 6.22, Windows 3.11, 95, 98, Windows NT
Computer Knowledge : Microsoft office and well versed in Internet Operations
PACS : GE Centricity , Synapse(Fujifilm)

Projects

- **Dosimetric Study of Breathing Adapted Radiotherapy**

To evaluate dosimetric advantage of breath hold technique in breast Cancer
Result : DIBH reduced dose to lung in all patients.The heart dose in DIBH was reduced in all patients.

EDUCATIONAL PROGRAMMES ATTENDED

- **Deligate in RADCON 2016**
National CME on Medical Imaging and Oncology
- **Deligate in CME on Cardiac Imaging in Oncology at Malabar Cancer Centre (2018)**
- **Deligate in ART 2019**
CME on Imaging and Radiotherapy Techniques in Pelvic Oncology - An Appraisal
- **Deligate in State Conference of Indian Society of Radiographers and Technologists-2023**

Languages

- MALAYALAM, ENGLISH, HINDI, TAMIL

MEMBERSHIP REGISTRATIONS

- **Indian Society of Radiographers and Technologists (ISRT)**
Registration number : LM-GN 12965/2021
- **Kerala Paramedical Council Government of Kerala (PMC)**
Registration number : 124/MRTst/2021
- **Atomic Energy Regulatory Board of India (eLORA)**
Registration number : 22-02090

Reference

- **Dr. Geetha M -Malabar Cancer Centre,Thalassery,Kannur, Kerala, India -**
Associate Professor,HOD Department of Radiation Oncology
geethasatheeshan@gmail.com
+919496048805
- **Dr Venugopal M - Regional Cancer Centre, Trivandrum, Kerala, India -**
Professor and HOD Department of Radiodiagnosis
venugopal@rcctvm.gov.in
+919349981765

Declaration

- I hereby declare that the information furnished above is true to the best of my knowledge. I am also confident of my abilities to work in a team.



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