



Akshay Harilal

Radiation Technologist

CONTACT ME

Harivilasam House Karapuzha
P.O Kottayam

akshayharilal123@gmail.com

Ph: 7356189034

[https://www.linkedin.com
/in/akshay-harilal-498839238](https://www.linkedin.com/in/akshay-harilal-498839238)

SKILLS

- Patient care
- Good communication
- Leadership quality

- Team work Stress handling
- Punctuality & discipline

- Easily adaptable

PROJECTS

Role of Computed Tomography in
the Evaluation of Intracranial
Hemorrhage

Final year university project

Dr John George T
Assistant professor of
Department of Radiology
School of Medical Education
Gandhinagar, Kottayam

EDUCATION

Bsc. Medical Radiological Technology

School of Medical Education, Gandhinagar, Kottayam

2017 - 2021 BATCH

Qualification: passed

Higher Secondary

Girideepam Betheny higher secondary school Kottayam

2015 - 2017 BATCH

Percentage mark: 85%

10th

Girideepam Betheny higher secondary school Kottayam

2014 - 2015 BATCH

Percentage mark: 77%

CLINICAL EXPOSURE

Student Trainee

01/21 - 04/21 & 12/21 - 08/22

GENERAL HOSPITAL ERNAKULAM

Machines

- X-ray; CR (ALLENGERS 225mA) and DR (CARE STREAM DRX EVOLUTION PLUS)
- CT (GE HI SPEED DUAL SLICE)
- MRI (GE MR SIGNA 16 CHANNEL 1.5 T)
- Mammogram (SIEMENS MAMMOMAT) LINAC (ELEKTA SYNERGY PLATFORM)
- TELECOBALT (THERATRON PHOENIX, BHABHATRON)
- HDR (MICROSELECTRON)
- OPG (PLANMECA PROLINE EC)
- CT SIMULATOR (SIEMENS SOMATOMSCOPE 32 SLICE)

Student Trainee

02/2019 – 04/2019

GOVERNMENT HOSPITAL PALA, KOTTAYAM

- X-ray; CR (GE DX300)



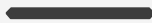
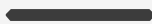
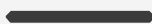

Edit with WPS Office

CERTIFICATES

**Academic conference &
Continuing Medical Education
(CME)**

**Participated in SCISRT
conference held on 2nd July
2022 at General Hospital
Ernakulam**

LANGUAGES

English	
Malayalam	
Hindi	
Tamil	

INTERESTS

**Chess, Music, Travelling, Hike,
Adventure, Gaming**

PERSONAL SUMMARY

An independent enthusiastic highly motivated individual with good theoretical and practical knowledge over medical radiological technology, seeking an opportunity to work in an esteemed medical institution where I can implement my expertise and education and skills as diagnostic radiation technician or therapeutic technician as well as looking forward in the field of career and research, along with rendering smart patient care to the best interest of your esteem institution.

