





MOHAMED SAFVAN

radiographer

CONTACT:-

 :7594921087

 :TIRUR

 :safu59011@gmail.com

PERSONAL DETAILS:-

Father name :Hussain

Mother name :Laila

Nationality :Indian

Date of birth :30/01/1999

Marital status :unmarried

Gender :Male

Address :poozhithara House
Goodshed Road Tirur
Pin:676101

Language known :English ,Malayalam
Tamil

Hobbies :sports,traveling,reading

AREA OF INTEREST:-

*MRI,CT,XRAY,DENTAL RADIOGRAPHY

CAREER SUMMARY:-

To gain employment as a radiology technologist with extensive experience in operating x-ray equipment and performing various radiologic examinations.

PROFESSIONAL QUALIFICATION:-

Completed the **diploma in radiological technology (DRT)** conducted by DME GOVT OF KERALA during the year of 2020-2022 from Sree Anjeya Institute of Paramedical Science (Malabar - Medical College) Modakkallur, Calicut.

EDUCATION

year	Course	board	score
2022	Diploma in radiological technology	Directorate of medical education	70%
2017	Plus two	Board of higher secondary education	80%
2015	SSLC	Board of public exam Kerala	93%

WORK EXPERIENCE

DR. Moopen's Medical College Wayanad (2022-2023):-

- *7 month experience as a trainee radiographer
- *experienced in X-RAY CR RADIOGRAPHY, CT (SIEMENS 16 SLICE MRI (1.5T), C-ARM
- *perform all routine x-ray, and portable x-ray, all routine CT and MRI

BABY MEMORIAL HOSPITAL CALICUT (2023-2024):-

- *1 year experience as a trainee radiographer
- *experienced in x-ray CR radiography and digital radiography and portable x-ray units,
- *perform all trauma cases, all special procedures (RUG, MCU, barium study) individually

PROFESSIONAL SKILLS:-

- *communication skill
- *able to work independently / together in a team
- *ability to manipulate portable imaging equipment and other medical / technical equipment
- *have a knowledge about KVP, MAS to make maximum quality image

DECLARATION:-

I hereby declare that all details furnished above are true and correct to the best of my knowledge and belief. Supporting documents shall be available on request.

