



# ISMAIL MOHAMED SADAK

R A D I O G R A P H E R

## CONTACT



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## EXPERTISE SKILLS

- Radiologic Technology
- Materials Handling
- Radiation Protection Safety
- Patient shielding Technique
- Patient Care

## LANGUAGE

English  
Malayalam  
Kannada  
Hindi

## INTEREST

Travelling  
Music

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## PROFESSIONAL PROFILE

Dedicated and skilled Radiographer in medical imaging. Proficient in operating and maintaining radiographic equipment, capturing high-quality diagnostic images, and ensuring patient comfort and safety. Adept at collaborating with healthcare professionals to deliver accurate and timely results. Seeking to contribute my expertise in a dynamic healthcare setting.

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## EDUCATION

### Bachelor Of Science:Medical Imaging Technology

A.J. Institute of Allied Health Sciences-Mangalore (2018-2023)

### Higher Secondary Education-Science

Government Higher Secondary School Cheruthazham (2016-2018)

### SSLC

Wadihuda Higher Secondary School (2015-2016)

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## EXPERIENCE

### Radiographer Trainee (Aug 2023-Present)

A.J. Institute of Medical Sciences & Research Centre, Mangalore

### Practical Hospital Experience (2018-2024)

- Practical Experience with Patients During The Academic Years In A.J. Institute of Medical Sciences & Research Centre, Mangalore
- Followed departmental guidelines and protocols in performing diagnostic radiology, Educated patients on exam and provided complete medical record to Radiologist.

- Minimized Patient's exposure to radiation with TDS following ALARA principles.
- Operated MRI,CT,DEXA,DR,CR,PET-CT,FLUOROSCOPY scanners for required imaging procedures.

## Clinical Posting In Govt Hospital Bantwal For 1 Month

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### ADDITIONAL INFORMATION

#### Clinical exposures gained

- MRI - 1.5T Seimens MAGNETOM Avanto with TIM.
- CT - Seimens SOMATOM Definition 128 slices dual source CT.
- Seimens SOMATOM go top 128 slices MDCT.
- PET CT - Seimens Biograph 20 slices.
- DEXA - GE Lunar DPX.
- FLUOROSCOPY - Seimens fluorovision 800mA.
- Conventional XRAY- Seimens 800mA Allengers 300mA.
- DR - Pro Rad DR system.
- CR- Fuji FCR

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### CME

- RADIANCE CME- A.J. Institute of Allied Health Sciences, Mangalore -(8th and 9th November 2022)
- Workshop on Imaging Modalities-MRI - KS Hege Medical Academy Nitte, Mangalore- (18th November 2021)
- Workshop on Imaging Modalities- General Radiography- KS Hegde Medical Academy Nitte, Mangalore- (16th November 2021)

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### REFERENCE

Dr GANESH K  
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