

AJAYAKUMAR.G Medical Imaging Technologist /MRI,CT Technologist E-mail: ajayakumar6233@gmail.com DHA Reg: DHA-P-0151847

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MOH:176619(Evaluation)

#### PROFILE

- Above 7.5 years of irreplaceable experience in the field of Medical Imaging Technology with a leading and reputed multispecialty Medical college, Kerala, India.
- Consistent track record of successfully employing best business practices that improve efficiency, reduce operating costs whilst increasing productivity, all to tight time scales.
- 'DIPLOMA HOLDER IN RADIOLOGICAL TECHNOLOGY (DRT)' Under Directorate of Medical Education Kerala, India.
- Team player, working effectively accomplishing objectives.
- Communications skills with ability to interact with multicultural team.

### SKILLS

- Well versed with operating of 16 channel 1.5 TESLA MRI -Siemens Magnetom Essenza, 128 SLICE CT -GE OPTIMA 660, Dual slice CT – GE High Speed Dual, Conventional X-RAY machines, Philips 800mA, Siemens 500mA, Siemens 500mA with fluoroscopy unit, Siemens 300mA, Computerized Radiography (CR) system and manual System, Portable X-Ray unit (100mA, 60mA and 30mA) C-Arm.
- Quick learner, Loyal, Enthusiastic, Flexible.

#### EXPERIENCE

#### **Designation: Radiographer**

1.Employer : Aster DM Healthcare Al-QUSAIS 2 DUBAI From 19-4-2016 TILL DATE

#### Designation:Radiographer/MRI,CT Technologist

2.Worked As: Sree Gokulam Medical College and Research Foundation THIRUVANANTHAPURAM, KERALA, INDIA

From 10-04-2013 to 15/4/2016

#### **EXPERIENCE**

#### MRI ROUTINE CONTRAST MRA & MRV

MRI BRAIN PERFUSION AND SPETROSCOPY CTROUTINE & CONTRAST CT CEREBRAL ANGIO

- Well Experienced in all kind of X-RAY, Special investigation, Dental X-Ray, CR, DR, CT, and MRI
- Provide accurate, efficient and committed patient support.

#### **Professional Training**

16 channel 1.5 TESLA MRI -SIEMENS Magnetom ESSENZA, 128 SLICE CT -GE OPTIMA 660

Dual slice CT – GE High Speed Dual, Conventional X-RAY machines, Philips 800mA, Siemens 500mA. Siemens 500mA with fluoroscopy unit, Siemens 300mA, Computerized Radiography (CR) system and manual system, Portable X-Ray unit (100mA, 60mA and 30mA) C-Arm, Dental X - Ray unit

#### PROFESSIONAL& ACCADAMICAL QUALIFICATION

# **2019 NOVEMBER : MOH EVALUATION -REF.NO:176619** 2016 APRIL : DHA Certified Radiographer ID:DHA-P-0151847

## 2012 February: Passed Diploma in Radiological Technology (DRT) Under Directorate of Medical Education Kerala, India.

2010 July : Diploma in Information Technology (CIT).

#### ACHIVEMENTS & PARTICIPATION

- •Life Time Member of Indian Society of Radiographers and Technologist (ISRT) Since 26-05-2014 Reg. NO: LM-GN 7717/2014
- Life time Member of kerala Paramedical Council Govt: of kerala since15/3/2013 Reg.No: 508/RTn/13

#### PERSONAL

Nationality	Indian
Date of Birth	21-04-1992
Marital status	Married
Languages	English,Hindi,Malayalam& Tamil
Technical Skills	MS word, Excel, PowerPoint, Outlook, Adobe

## REFERENCE

- Dr. Vinoo Jacob, MD, Professor & HOD
  Department of Radiology, Sree Gokulam Medical College & Research Foundation, Kerala, India MOB : +918129964319
- Dr. Visakh Prasad, DMRD DNB Associate professor, Department of Radiology, *SreeGokulam Medical College and Research Foundation* **Tvm**, Kerala, India

# DECLARATION

I Hereby declare that all the information above given as true and correct to the best of my knowledge and Belief.

Dubai,UAE

AJAYAKUMAR.G