

# **SUMIYA FIROZ Email:**

sumiyafiroz01@gmail.com MobileNo: +971528937355

: +971558964121

## Personal Profile:

Date of Birth : 05/04/1993

Sex : Female

Age : 25

Marital Status : Married Nationality : Indian Hobbies :Books,

Social Networking & Music

## **Language**

English, Malayalam, Tamil,

Hindi.

### **UAE DETAILS**

Visa status: Visit Visa. Validity: Feb 28th, 2019

## **OBJECTIVE**

Ambitious, determined and self-motivated young Health care professional seeking a responsible and challenging position to utilize and enhance upon my skills and abilities in a firm that offers professional growth while being resourceful, innovative and flexible.

### **ACADEMIC PROFILE**

- ➤ Bachelor of Medical Imaging Technology(2011-2015) :Sikkim Manipal University conducted at Kerala institute of Medical Science, Anayara, Trivandrum, Kerala
- ➤ Plus two (2011): New Indian Model School, Sharjah, UAE.
- > SSLC (2009): KTCTEMHSS, Kerala, India under SSLC Board Kerala in 2009

## **Registration and Licenses**

- **DHA license eligibility holder**: DHA/LS/18102018/854951
- ISRT Registered

#### **Skills Set**

- ➤ Digital X-Ray and special investigations like BARIUM, IVP, RGU, MCU, H.S.G, and MAMMOGRAM.
- > Patient care.
- > Communication Skill.
- Versatile and adaptable.
- ➤ Learning Skills
- > Innovative Thinking
- > Front and back office skills.
- > Customer service.
- ➤ Radiologic equipment and radiologic safety.
- > Radiologic positioning and procedures.
- > Team leading.

# IT Skills Set

Basic computer knowledge with special knowledge in PACS, MS-OFFICE and the internet

#### **EXPERIENCE**

## ➤ KTCT Hospital, Trivandrum, Kerala, India: RADIOGRAPHER(OCTOBER 2016—NOVEMBER 2018)

KTCT Hospital, is a renowned Medical service provider in Kerala, India under the KTCT Trust. Worked as Radiographer for 2 years with an excellent track record.

#### Duties:

- Patient Attending.
- Reporting.
- Diagnosis.
- Machine Handling.

## Responsibilities:

- Fixed machine Siemens Polyskop 2 and HelioPhos D
- Mobile x-ray–Wipro GE Brivo XR 115
- C-arm–Siemens multimobile5E

# **Clinical Posting**

## KERALA INSTITUTE OF MEDICAL SCIENCE

#### RADIO DIAGONOSIS

- ➤ Magnetic resonance imaging Philips Achieva 1.5T, Siemens MAGNETOM Avanto 1.5T (Tim + Dot System)
- ➤ Computed Tomography Siemens Somatom sensation 64 slice cardiac CT
- Digital X-ray GE Definium 6000 Digital radiographic System and Shimadzu
- Computerised radiography Fuji
- ➤ Fluoroscopy Siemens Fluoro vision
- ➤ OPG Kodak 8000C Digital Panoramic and Cephalometric system
- Mammography Wipro GE. DMR
- ➤ Mobile X-ray Shimadzu, GE genius 60, GE Brivo XR 115
- ➤ C-Arm GE OEC Fluorostar 7900 Series, Philips
- ➤ Cath Lab DSA facility
- > PACS

### **NUCLEAR MEDICINE**

- ➤ Gamma camera
- ➤ Position Emission Tomography Siemens Biograph

# **Project & Seminars**

- > ROLE OF SURFACE COILS IN MRI
- ➤ FLAIR 2014 Conducted by SCTIMST, Kerala, India.

## PASSPORT DETAILS

Passport Number: P 0246540
Date of Issue: 26/07/2016
Date of Expiry: 25/07/2026

## **DECLARATION**

I, SUMIYA FIROZ hereby declare that the above mentioned details are true and correct to the best of my knowledge

**SUMIYA FIROZ**