

KAINAT AKBAR



+971558403816

Building No.2, Flat F9, Al Yarmook,
Sharjah, United Arab Emirates

kainatakbar090@gmail.com

PROFILE

I am determined to leverage my experience, skills, and qualifications in the best interest of my employer. With my strong problem-solving abilities, effective patient handling, and multitasking skills. I can create diagnostic images of patients according to their physicians' instructions, take patients' histories, prepare them for scans, and keep them calm and comfortable during the process. By doing so, I aspire to develop a successful career and consistently excel in the tasks assigned to me.

SKILLS

- Communication Skills
- Ability to Work Under Pressure
- Microsoft Office
- Ability to Multitask
- Ability to work in a team
- Fast Learner
- Adaptability
- Customer Service

EXPERIENCE HISTORY

MEDICAL IMAGING TECHNOLOGIST

THE CURE / 11/2021 - 06/2024

Product Demonstrations: To conduct product demonstrations for potential customers, showcasing the features and capabilities of the ultrasound machines.

Training: Provide training to healthcare professionals, including sonographers, radiologists, and technicians, on how to use ultrasound equipment effectively and efficiently.

Technical Support: Offering technical support to customers, assisting with troubleshooting issues, diagnosing problems, and providing solutions to ensure the smooth operation of the ultrasound machines.

Customization: Working with customers to customize the ultrasound machines according to their specific needs and preferences, such as optimizing imaging settings for particular applications or specialties.

Education and Workshops: Organizing educational workshops and seminars to educate healthcare professionals about the latest advancements in ultrasound technology and best practices for imaging techniques.

Feedback: Gathering feedback from customers to understand their needs and preferences, which can be used to improve existing products or develop new features.

Team management: Working with my colleagues, in product knowledge and demonstration skills training.

Image Analysis: To analyze ultrasound images in real-time to assess their quality and determine if additional images are needed.

EDUCATION

**MS Healthcare Management,
Riphah International University,
Islamabad**

03/2022 - 07/2023

**BS Medical Imaging Technologist,
Superior University Lahore, Lahore**

10/2017 - 07/2021

**FS.c Pre-Medical, BISE Bahawalpur,
Bahawalpur**

05/2015 - 07/2017

**Matriculation (Science),
BISE Bahawalpur, Bahawalpur**

05/2013 - 06/2015

LINKS

<https://www.linkedin.com/in/kainat-ak-bar-7baa4b216/>

LANGUAGES

English

Urdu

REFERENCES

Will be Provided on demand

TRAININGS & INTERNSHIPS

Imaging Technologist Trainee, University of Lahore Hospital

05/2020 - 07/2020

Three months Internship in Radiology Department working on Ultrasound, Digital X-Ray & CT Scan machines.

Serving as a backup for clinical team members as needed by controlling patient flow, performing tests, obtaining blood pressure measurements, documenting vital signs in the EMR and administering injectables.

Using radiation safety measures and protection devices to ensure the safety of patients and team members.

Positioning of the equipment and adjusting controls to set exposure time and distance according to the specifications of the examination.

Imaging Technologist Internee, Sheikh Zayed Hospital RYK

09/2019 - 12/2019

I have done Three months Internship in Radiology Department & worked on Ultrasound, CT Scan & X-Ray Machines.

Explaining procedures and observing patients to ensure patient care, safety, and comfort during scan.

Retrieve the orders from and input related data into the electronic medical record.

Performing related administrative duties including completing necessary forms, labeling films, and film envelopes and maintaining procedure logs.