



VANSHU SAXENA

@ vanshusaxena136@gmail.com

8279648025

Subodh colony, near shiv mandir, Amroha 244221

Skills

Δ Knowledge of all radiography modalities.
Δ Patient care Δ Patient assessment Δ Ability to work under pressure Δ Communication skills Δ Observation skills Δ Time management and team work Δ Decision making

Interests

To learn and read about new advances in radiography modalities and diagnostic techniques.

Reading articles related to my field

Performing arts (singing & dancing)

Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Education

Teerthanker Mahaveer University 2020
BRIT (bachelor's in radioimaging technology
80%

Experience

Teerthanker mahaveer university, Moradabad
As a student, hospital postings 5 june -
Teerthanker mahaveer university 10 july
2017-2020

Training in x-ray department in summer break.

I have completed my internship from
I have worked as a student under guidance of
experienced radiologist and imaging
technologist digital radiography, portable
xray, ct scan and MRI.

I have completed my internship from
max hospital dehradun.

Projects

Model of Portable xray machine

Me and my group made a working model of
Portable xray machine with advancement of
Bluetooth connectivity.

To teach

In sports and extra
curricular activities

Language

Hindi (spoken & written)

English (spoken and
written)

Sanskrit (spoken and
written).

Achievements & Awards

- Attended 5th national conference of ISRT as a student delegate. Attended 6th national conference of ISRT as a student delegate and presented a " Poster presentation titled advancement in ct scan. Attended and completed GE workshop " Technician and students on basics of cardiac catheterization, basics of radiology and basics of contrast media ".

Activities

- Curricular activities Cultural activities (singing dancing and skit dramas). PowerPoint presentations. Group discussions

DECLARATION

- I here by declared that all the information provided here are true and best of my concern.