



CONTACTS



Kansingh house, kurla

Barmer , 344001



9079185100



bhoopendrasingh21@outlook



21-09-1996

Hobbies

Reading spiritual books

Traveling

OBJECTIVE

Looking for a position as Medical imaging technologist and Radiation therapy technologist.

As a Technologist to grow and advance in the field while also serving the center.

Bhoopendra Singh

Bachelor of Radiation
Technology (BRT)

R.U.H.S. College of Medical Science , Jaipur

PROFILE

- I am graduated with a bachelor degree in radiation technologist from **R.U.H.S. college of Medical Science, Jaipur**
Now seeking a full-time technologist career in MRI
- Dedicated, caring and committed medical professional with over supervisory capacity.
- I am exceptional at working well under pressure, communicating ideas clearly and effectively, and learning new concepts quickly.
- Patient-centered** and **hard working** employee adept at assisting in patient assessment, documenting patient care, maintaining medical records and documents, and supporting radiologist with any duties as required.
- I offer extensive knowledge of Radiation safety, imaging modalities, various immobilization devices as well as cancer therapy machines.

PROFESSIONAL QUALIFICATION

Bachelor of Radiation Technology (BRT) from RUHS Medical college Jaipur.

	BATCH YEAR	MARKS	PERCENTAGE	REMARK
BRT PART 1	2019	333/500	66.6 %	3rd rank in practical & theory exam
BRT PART 2	2021	343/500	68.6%	3rd Rank in practical & theory exam
BRT PART 3	2021	341/500	68.2%	3rd Rank in practical & theory exam

SKILLS

- Languages -> English, Hindi, Regional.
- Proficient **computer skills**
- Skill to work efficiently in high volume, fast paced setting with multiple priorities.
- Interpersonal Skills

Pressure	
Physical Stamina	
Time Management	
Observation Skill	

EXPERINACE

MRI technologist

NMDC (Noida MRI & diagnostic centre)

From April 2022 till present

- Performed high quality vascular, musculoskeletal, abdominal, and effective manner.
- Provided excellent patient care by being sensitive and empathetic to each patients unique emotional, mental and physical state.
- Determined the type and dosage of contrast to be administered for exams.
- Able to deal with children and claustrophobic patients.
- Good compatibility on Siemens Magnetom 1.5 Tesla.

Experience on other Modalities

- Bhabha-Tron
- CT scan (planning, working, clinical, printing protocol)
- Computed Radiography and Digital Radiography
- MR Images (planning, working, clinical, printing protocol)

SUBJECTS - Radiation Physics, Radio-therapy, Radiation hazards & protection, Recent advances, Radiography, dark room procedures .
Guide students about clinical procedures, ethics & patient care with presentation.

ACHIEVEMENTS

- WORKSHOP ON QA AND QC OF RADIATION EQUIPMENTS
- VIRTUAL SYMPOSIA on advancement in diagnostic radiology & Radiation protection (collab. With AFOMP)

Declaration:

I hereby state that all the above-mentioned details are true, complete and correct to the best of my knowledge, And I bear the responsibility for correctness of the above- mentioned particulars.

PLACE:

YOURS FAITHFULLY
Bhoopendra singh

