



CONTACT

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📍 Dehradun, Uttarakhand, India

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TECHNICAL SKILLS

Radiographic Procedures

Patient Positioning

Radiation Safety (ALARA)

X-ray / CT / MRI Basics

Anatomy & Physiology

Diagnostic Imaging

LANGUAGES

English Professional

Hindi Native

SOFT SKILLS

Communication Teamwork

Leadership Time Mgmt

Problem Solving Empathy

INTERESTS

Medical Imaging Radiology

Patient Care Learning

Health Awareness

OPEN TO OPPORTUNITIES

Internships & clinical training

SWATI

FUTURE RADIOLOGY PROFESSIONAL · BMRIT STUDENT

PROFILE

Motivated second-year BMRIT student with hands-on training in radiographic procedures, patient positioning, and radiation safety. Strong foundation in human anatomy, physiology, and diagnostic imaging, paired with a compassionate, detail-oriented approach to patient care. Seeking a clinical internship to apply academic knowledge in a real imaging environment and grow into a skilled radiologic technologist.

EDUCATION

Bachelor of Medical Radiology & Imaging Technology (BMRIT) 2024 - Present

Devbhoomi Uttarakhand University, Dehradun

Second Year, Third Semester (currently pursuing).

Relevant coursework: Human Anatomy, Radiographic Techniques, Radiation Physics, Pathology.

Senior Secondary (Class XII) - Medical (PCB) 66%

G.D.S. Academy, Raxaul, East Champaran, Bihar

CBSE Board - School Code 65196

Secondary (Class X) 63.8%

Chandrasheel Vidyapeeth, Kanti, Muzaffarpur, Bihar

CBSE Board - School Code 50046

CERTIFICATIONS

- Basic Life Support (BLS) - American Heart Association (2025)
- Radiation Safety & Protection Awareness - AERB (2025)
- Medical Terminology - Coursera (2024)
- Human Anatomy & Physiology - NPTEL (2024)
- Diagnostic Radiography Basics - Online Certification (2025)
- First Aid & Emergency Care - Indian Red Cross Society (2024)

CLINICAL EXPOSURE & TRAINING

Radiographic Positioning & Imaging Lab

Devbhoomi Uttarakhand University

Practised standard X-ray positioning, image acquisition, and equipment handling under faculty supervision, applying radiation-safety (ALARA) principles.

Hands-on Workshops - Imaging & Safety

Departmental Workshops

Completed practical sessions on CT/MRI fundamentals, patient preparation, and radiation protection.

PROJECTS & SEMINARS

Seminar: Advances in Diagnostic Imaging

Presented on emerging imaging technologies and their role in early, accurate diagnosis.

Case Study: Radiographic Anatomy

Correlated cross-sectional anatomy with common radiographic projections in a structured study.

ACHIEVEMENTS & ACTIVITIES

- Maintained a strong academic record across BMRIT semesters, with distinction in Human Anatomy and Radiographic Techniques.
- Volunteered at community health camps and awareness drives on preventive care and early diagnosis.
- Active participant in departmental seminars and hands-on imaging workshops.