

Ananya Rao

MRI and CT Technologist · B.Sc. Medical Radiology and Imaging Technology
Pune · +91 90000 00000 · ananya.rao@example.com · linkedin.com/in/example

MRI and CT technologist with one year of supervised and independent scanning on 1.5T MRI and 64-slice CT. Runs routine brain, spine and knee MRI and contrast CT, and screens every patient against the department's MR safety checklist. Looking for an MRI-focused role in a teaching hospital.

EDUCATION

B.Sc. Medical Radiology and Imaging Technology 2021 – 2025

- Example University, Pune. First class (8.1 CGPA)
- Internship: 12-month rotation including 2 months each in MRI and CT

WORK EXPERIENCE

MRI and CT Technologist Jul 2025 – present · 300-bed multi-speciality hospital, Pune

- Context** MRI list overran by 40 minutes most evenings. **Action** Reordered routine knee and spine protocols with the senior technologist to remove a duplicate sequence. **Result** Average knee exam cut from 32 to 24 minutes. **Effect** Two extra evening slots without overtime.
- Screened about 1,200 MRI patients; caught two undeclared implants at the final Zone III check and escalated both to the radiologist.
- Rostered on emergency CT at night: head trauma, CT pulmonary angiography and contrast abdomen.

PROJECTS

Audit: repeat sequences on the MRI list Internship, 2025

- Logged motion repeats over 4 weeks and presented a one-page patient instruction card; adopted by the department.

Simulator practice log 2024 – 2025

- 40 timed brain, spine and knee protocols planned on an MRI simulator before the MRI posting, with Protocol Check reports.

CERTIFICATIONS

Basic Life Support (BLS) 2025 · valid 2 years

NCAHP registration To apply when registration opens

Hospital MR safety training, Level 2 2025 · renewed yearly

TECHNICAL SKILLS

MRI 1.5T; brain, spine, knee, shoulder, MRCP; contrast injection under supervision · **CT** 64-slice; head, chest, CTPA, abdomen with contrast; bolus tracking · **X-ray** CR and DR, portable · **Systems** PACS, RIS, DICOM send and query · **Safety** MR screening, AERB radiation protection practice, contrast reaction first response

SOFT SKILLS

Calming anxious patients (wrote the department's claustrophobia script) · Teamwork across night shifts · Teaching: inducts new interns to the MRI console