

MOHAMMED RAYEES UDDIN

Assistant Professor– Medical Radiology & Imaging Technology

Maulana Azad National Urdu University, Hyderabad, Telangana

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PROFESSIONAL PROFILE

Assistant Professor in Medical Radiology & Imaging Technology at Maulana Azad National Urdu University, teaching under the Allied Health Programme. Previously Assistant Professor in the Radiology & Imaging Department at Medfin Institute of Medical Sciences, delivering lectures and practical demonstrations in radiology, CT, and MRI. Gold Medallist in Bachelor's-level Medical Imaging Technology, with a Master's-level thesis on MRI in acute brain infarct. Teaching is supported by clinical exposure at Omega and Medicovert Hospitals across MRI, neuroimaging, CT, CT angiography, emergency radiography, contrast studies, and PACS/RIS workflows, along with research experience in imaging data collection and analysis. Committed to evidence-based, student-centred learning.

CORE ACADEMIC & CLINICAL COMPETENCIES

Academic & Teaching	Medical Radiology & Imaging Technology education · Theory lectures and practical demonstrations · Clinical case-based teaching · Student mentoring and academic guidance · Examination preparation · Seminars and academic events
Clinical Imaging	MRI and neuroimaging · CT and CT angiography with 3D reconstruction · Contrast-enhanced studies · Emergency X-ray imaging · Patient positioning and preparation · Imaging protocols and radiation safety · PACS/RIS
Research & Academic Development	MRI-based clinical imaging research · Research methodology · Imaging data collection and analysis · Abstract and poster preparation · Scientific presentation · Reference management (Zotero, Mendeley)
Professional Practice	Collaboration with radiologists in clinical interpretation and reporting · Quality assurance and patient preparation protocols · Multilingual communication (English, Urdu, Hindi, Telugu)

PROFESSIONAL EXPERIENCE

Academic Appointments

Assistant Professor – Medical Radiology & Imaging Technology

25 Aug 2026 – Present

Maulana Azad National Urdu University, Hyderabad, Telangana

- Take assigned classes in Medical Radiology & Imaging Technology and complete the assigned syllabus according to the prescribed schedule.
- Bring clinical imaging and research experience in MRI, CT and neuroimaging into classroom teaching.
- Perform other academic duties assigned by the University.

Assistant Professor – Radiology & Imaging Technology

03 Mar 2025 – 14 Aug 2026

Medfin Institute of Medical Sciences, Hyderabad, Telangana

- Delivered lectures and practical demonstrations in Radiology, CT, MRI, Radiographic Anatomy and Imaging Procedures.
- Trained students in imaging protocols, patient positioning, radiation safety and imaging workflow.
- Mentored students in clinical case studies, academic projects and examination preparation.
- Coordinated academic activities and supported seminars, workshops and professional development events within the institute.

Teaching Assistant

Mar 2022 – May 2022

Maulana Azad National Urdu University, Hyderabad, Telangana

- Supported classroom teaching in radiology and imaging modules and assisted students with imaging concepts and modalities.

Clinical Imaging & Research Training

Master's Internship – Thesis Work

2023 – 2025

Omega Hospitals, Hyderabad, Telangana

- Conducted Master's thesis work in a clinical radiology setting; details under Research Experience.

Internship

2022 – 2023

Medicovert Hospitals, Hyderabad, Telangana

- Assisted in contrast-enhanced CT/MRI examinations and emergency imaging cases.
- Gained exposure to multi-modality imaging workflows and reporting systems; participated in quality assurance and patient preparation protocols.

EDUCATION

M.Voc. – Medical Imaging Technology Maulana Azad National Urdu University (MANUU) Completed. Thesis: “Role of MRI in the Evaluation of Acute Brain Infarct”	2023 – 2025
B.Voc. – Medical Imaging Technology Maulana Azad National Urdu University (MANUU) CGPA: 9.11 / 91.1% Gold Medallist	2020 – 2023
Diploma – Medical Imaging Technology Care Institute of Medical Sciences CGPA: 6.8	2017 – 2019

RESEARCH EXPERIENCE

Master's Research – MRI in Acute Brain Infarction Thesis title: “Role of MRI in the Evaluation of Acute Brain Infarct” - Conducted Master's-level research in medical imaging, collecting and analysing patient imaging data under supervision. - Worked with radiologists on clinical interpretation and reporting; developed experience in research methodology and clinical imaging research.	2023 – 2025
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ACADEMIC ACHIEVEMENTS & AWARDS

- Gold Medallist** – B.Voc. Medical Imaging Technology, Maulana Azad National Urdu University
- First Prize** – National Conference on Emerging Trends in Diagnostic Radiology (2024)
- Winner** – Quiz Competition, EDU-RAD-5 National Radiology Academic Event
- Winner** – Poster Presentation, International Day of Radiology (IDOR) 2023

CERTIFICATIONS & PROFESSIONAL DEVELOPMENT

- ISRT – EDU-RAD-3 Conference · ISRT – EDU-RAD-5 Conference
- Personality Development Program · English Communication Skills – U.S. Consulate
- Telangana State Paramedical Board Registration Certificate – available

ACADEMIC & VOLUNTEERING ACTIVITIES

- Event Team member – National Conference on Emerging Trends in Diagnostic Radiology
- Poster Presentation Volunteer and Seminar Coordinator – International Day of Radiology

PROFESSIONAL MEMBERSHIPS & LANGUAGES

Membership: Society of Indian Radiographers (SIR)
Languages: English | Urdu | Hindi | Telugu

REFERENCES

Dr. Pawan G. Shinkar Radiologist & HOD, Department of Radiology Omega Hospitals, Gachibowli, Hyderabad, Telangana, India +91 8978671989 drpawanshinkar@omegahospitals.com	Dr. Laysri Netha Consultant Radiologist Omega Hospitals, Gachibowli, Hyderabad, Telangana, India +91 7780198645 Pagidi.29@gmail.com	Prof. S. Maqbool Ahmed HOD, Department of Sciences Maulana Azad National Urdu University +91 9440366462 maqboolbotany@gmail.com
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I verify that the information contained in this Curriculum Vitae is true and correct.

- Mohammed Rayees Uddin