

RADIOLOGY

CONTACT INFORMATION



- Mobile No : +91-9074288537
- WhatsApp No : +91-7797037226
- Email : rahvinyroy9@gmail.com

SUKU RAI

BSC Radiology and Imaging Technology

Radiology technician/ Radiographer

PERSONAL DETAILS:

- Date of Birth : 17-05-1997
 - Sex : Male
 - Marital Status : Single
 - Religion : Christian
 - Nationality : Indian
 - Languages Known : (English, Hindi, Nepali) Fluently, Tamil-Malayalam working Base
 - Permanent Address : Chakung Bazar, West Sikkim, Pin-737121
 - Current Address : KVP Budling ,Old Civil Line Road Kunnumpuram Kakkanad, Kerala – 682042
-

Professional Summary

Dedicated Radiology Technician/Radiographer with 1 year and 6 months of hand on experience in medical imaging. Proficient in operating diagnostic equipment and collaborating with healthcare teams to ensure accurate and timely diagnostics. Committed to maintaining high standards of patient care and staying updated on industry advancements

CAREER OBJECTIVE

To secure a challenging position as a Radiographer where my comprehensive knowledge of diagnostic imaging, proficiency in operating state-of-the-art radiographic equipment, and commitment to delivering accurate and high-quality results can contribute to the efficient functioning of a healthcare institution.



Edit with WPS Office

WORKING EXPERIENCE

EXCEL INSTITUTE OF ALLIED HEALTH SCIENCE AND HOSPITAL, KOMARAPALLAYAM, TAMIL NADU- 624003. INDIA

INTERNSHIP TRAINING 6 MONTHS
JULY 2022 – JANUARY 2023

This internship provided a platform for hands-on application of theoretical knowledge in various allied health disciplines. I gained practical insights into diagnostic procedures, patient care protocols, and collaborative healthcare practices. This invaluable experience enhanced my skills in medical imaging, patient interaction, and teamwork, fostering my growth as a dedicated healthcare professional. Grateful for the opportunity to contribute and learn in a dynamic healthcare setting.

KINDER MULTISPECIALTY HOSPITAL, TOLL JUNCTION, EDAPPALY P.O., KOCHI, KERALA- 682030. INDIA

INTERNSHIP TRAINING 6 MONTHS
JANUARY 2023 – JULY 2023

During this period, I gained hands-on experience in medical imaging procedures, developed a deep understanding of hospital protocols, and enhanced my ability to work effectively in a dynamic healthcare environment. Grateful for the valuable insights and practical knowledge acquired during this immersive internship at Kinder Multispecialty Hospital.

SUNRISE MULTI-SPECIALTY HOSPITAL, MAVELIPURAM, KAKKANAD, KOCHI, KERALA- 682030. INDIA

STAFF TRAINING FOR 6 MONTHS
AUGUST 2023 - PRESENT

Throughout this program, I honed my expertise in operating advanced radiographic equipment, interpreting diagnostic images, and implementing stringent safety protocols. The training enriched my knowledge of diverse imaging modalities, including X-ray, MRI, and CT scans. Additionally, I gained valuable insights into patient interaction, efficient workflow management, and collaborative practices within the radiology department. Grateful for the hands-on experience and the opportunity to contribute to the delivery of high-quality radiological services at Sunrise Multi-Specialty Hospital.



RADIOLOGY

EDUCATION QUALIFICATION:

2015 – 2016
GPA: 5.6

10th Board CBSE Medium English

Government senior secondary school, Chakung, Sikkim, India-737121

2017 - 2018
GPA: 6.2

12th Board CBSE Medium English

Government senior secondary school, Chakung, Sikkim, India-737121

2018 – 2022
GPA; 6.4

BSC Radiology and Imaging Technology

Excel College of Allied Health Science

Tamil Nadu Dr. M.G.R. Medical University, , Chennai, Tamil Nadu, India - 600032,

EXTRA CURRICULA ACTIVITIES

State Level Inter College AHS Cultural Festival on 1st Dec- 2018

Which is organized by VIVEKANANDHA MEDICAL CARE HOSPITAL AND VIVEKNANDHA COLLEGE OF ALLIED HEALTH SCIENCE, Tiruchengode - Namakkal, Elaiyampalayam, TAMIL NADU- 637205.

National Level Programmed on Radiation Safety & Protection in Diagnostic Radiology, Radiation Therapy, Nuclear Medicine Held on 07.08.2021

Organized by S, A, H, S, VMRF (DU) Salem, TAMIL NADU safety. A commendable initiative fostering awareness and excellence in the realm of medical sciences! 🏠📖
#RadiationSafety #MedicalScience #SAHSVMRF #KnowledgeExchange



PROJECT :- MRI in Spinal Trauma Project: three people; two month

A successful project on "MRI in Spinal Trauma" was accomplished by three key contributors:
Radiologist's Precision: Analyzed MRI scans with expertise, focusing on spinal injuries and soft tissue nuances.

Orthopedic Insight:

Provided clinical context, offering expertise in spinal anatomy and trauma-related insights.

Imaging Tech Proficiency:

Ensured top-notch scans, combining technical know-how with equipment proficiency.

Key Points:

Explored spinal trauma comprehensively for nuanced understanding.

Achieved precise identification of abnormalities for accurate diagnosis.

Embraced a collaborative approach, contributing to both research and education.

This triad's collaboration exemplifies effective teamwork in advancing medical knowledge. The project serves as a valuable resource in understanding the role of MRI in assessing spinal trauma.

  #MRIinSpinalTrauma #CollaborativeSuccess

KEY COMPETENCIES AND SKILLS

- Diagnostic Imaging Proficiency
- Equipment Operation and Maintenance
- Effective Patient Interaction
- Accurate Positioning and Alignment
- Radiation Safety Knowledge
- Image Analysis Expertise
- Documentation and Record-Keeping
- Quality Assurance Implementation
- Collaborative Team Player
- Continuous Learning and Adaptability
- Emergency Response Capability
- Compassion and Patient Advocacy
- High Ethical Standards
- Equipment Maintenance Competency

COMPUTER SKILLS

- **MS Office**

Word, Excel, Outlook, Powerpoint, Access

- **Google Drive**

Docs, Drive, Forms, Gmail, Sheets

- **Spreadsheets**

Excel, Google Drive, Open Office, pivot tables, vertical lookups, macros

- **Email**

Outlook, Gmail, mail merge, filters, folders

- **Presentations**



RADIOLOGY

PowerPoint, Google slides, Tableau, Keynote

- **Operating systems**

MacOS, Microsoft Windows

- **Marketing**

CSS, Wordpress, SEO, content management, MailChimp, Google Analytics, Moz
Dropbox, Slack, Zoom, Skype, Trello, Asana

- **Graphics and design**

Dreamweaver, Illustrator, InDesign, Lightroom, Photoshop, Acrobat, Corel Draw,
AutoCAD, Microsoft Publisher

Duties and Responsibilities:

- Perform various imaging procedures (X-rays, CT scans, MRIs).
- Operate and maintain radiographic equipment.
- Communicate with patients for procedure explanation and comfort.
- Ensure proper positioning for optimal image capture.
- Adhere to radiation safety guidelines.
- Analyse and interpret radiographic images.
- Maintain accurate patient records and documentation.
- Implement quality assurance measures.
- Collaborate with healthcare professionals for coordinated care.
- Stay updated on technological advancements.
- Respond to emergencies effectively.
- Advocate for patient welfare and confidentiality.
- Perform routine equipment maintenance.
- Actively seek feedback and engage in professional development.

REFERENCE

Dr. Mithun Mathew, Consultant Radiology, MBBS,DMRD,DNB
Kozhupakkalam
Kinder Hospital,Kochi, INDIA
Ph;9847296357
Email; drmithun.m@kinderkochi.com

Dr.Sameer Hyderali, Radiologist,MBBS,MD
Sunrise Hospital, Kochi- 682030
Ph; 9747114733



RADIOLOGY

HOBBIES:

- Drawing,
- Creative Designing
- Reading nobles,
- listening motivational speech and
- playing table tennis

DECLARATION

I certify that the above are true and correct to the best of knowledge and ability. If given a chance to serve you I assure you that I will execute my duties for the total satisfaction

Applicant

Suku rai

