

# Marlee Renae Eyre

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## PROFESSIONAL SUMMARY

- 8+ Years of Healthcare Industry Experience
- 3+ Years of Healthcare Information Technology Experience
- 2+ Years of Project Planning
- Various roles including:
  - Project Manager
  - Systems Integration Senior Specialist
  - Product Specialist
  - Nuclear Medicine Technologist

## WORK EXPERIENCE

### **Siemens Healthineers**

2/2022- current

#### **Project Manager**

*Ann Arbor, MI*

- Define project goals, objectives and deliverables. Create a detailed schedule including timelines, milestones, tasks and resource allocations.
- Collaborate with a Core team to identify potential risks and develop strategies to mitigate them.
- Conduct weekly team reviews to ensure project commitments are on track and resolve any issues or potential blockers.
- Monitor key performance indicators and provide weekly status updates to stakeholders.
- Manage changes to project scope, requirements and timelines. Assess any impact of changes, obtain necessary approvals and adjust project plans accordingly.
- Maintain comprehensive project documentation, including plans, schedules and meeting minutes. Ensure information is organized and accessible to relevant stakeholders.
- Perform retrospectives to analyze project outcomes and lessons learned to identify areas for improvements.

### **NTT DATA Services**

2/2021-2/2022

#### **Systems Integration Senior Specialist/Data Analyst**

*Plano, TX*

- Serve as a key resource for implementation and ongoing operational support for medical imaging applications, in regular operating hours and afterhours support.
- Ability to use application and technical knowledge to troubleshoot and provide solutions for application issues.
- Assist with set up and planning of testing, validation, and monthly patching of systems.
- Development of training materials and documents for support teams.
- Directly engage with technical resources and clients to provide exceptional support and service to customers.

- Complete health checks for system databases, servers, and clinical applications.
- Assist with testing and validation of applications in facility divestiture transition.
- Analyze data for source to target mapping.

**Heart & Vascular Institute**

2020-2021

**Nuclear Medicine Technologist**

*Dearborn, MI*

- Use technical skills to utilize software for medical image processing.
- Explain medical procedures to patients of various backgrounds and ethnicities.
- Provide technical support to physicians and administration on application and patient processes.
- Maintain and operate medical equipment, including performing Quality Assurance and Quality Control.
- Adhere to the regulatory standards, policies, and safety procedures.
- Train facility employees on workflows and operations.
- Follow Radiopharmacy regulations while handling radioactivity and administering radiopharmaceuticals to patients.

**INVIA Medical Imaging Solutions, LLC**

2019-2020

**Product Specialist**

*Ann Arbor, MI*

- Onsite support resource in a primary role during Go-LIVE for multiple health systems across the US.
- Verify proper software installation and DICOM connections for customers.
- Organization and facilitation of meetings with IT and operations stakeholders for purpose of data gathering and analysis of hospital systems workflow, processes, and documentation.
- Coordinate and conduct Corridor4DM Nuclear Cardiology application training and support for various health systems across the US.
- Perform software validation and integration testing for various partners and vendors.
- Perform reviews on existing testing documentation, reporting to leadership of effective implementations.
- Create product software packages and quotes for vendors, partners, and customers that best meets end-users needs and demands.
- Attended SNMMI conference as an Exhibitor for Corridor4DM as a key resource for end-users, physicians, and technologists.

**Henry Ford Hospital**

2018-2019

**Nuclear Medicine Technologist**

*Detroit, MI*

- Follow NRC regulations while handling and administering radioactivity.
- Acquire knowledge of multiple procedures, providing high-quality diagnostic images.
- Effectively communicate with customers and Radiologists.

- Coordinate with Physicists and leadership to create test plan documentation for medical equipment.
- Utilize medical records and PACS applications to ensure submission of images.
- Provide input to performance evaluations.

**Ascension – St. John Macomb**

2016-2019

**Nuclear Medicine Technologist**

*Warren, MI*

- Development of training documentation for department use.
- Coordinate with third-party vendors on the delivery of radioactive materials.
- Review and analyze patient information to ensure appropriate procedures are performed.
- Adhere to NRC standards when handling and storing radioactive materials.
- Recognize equipment malfunctions to perform troubleshooting on medical equipment.
- Resolve technical problems related to image quality and quantitative results.

**Alliance Healthcare Services**

2016-2018

**PET/CT Technologist**

- Ensure patient safety while performing diagnostic procedures.
- Coordinate support with system engineers to resolve mechanical and data issues with software and medical imaging systems.
- Perform medical procedures to assist with research and clinical trials.
- Provide application and equipment training and support for staff at multiple health systems.
- Analyze data to ensure the capturing of high-quality diagnostic studies.
- Perform Quality Assurance and Quality Control on medical equipment.
- Input patient data into Electronic Medical Records.

**Henry Ford Hospital**

2015-2016

**Nuclear Medicine Technologist, Clinical Internship**

*Detroit, MI*

- Use techniques to minimize radiation exposure to patients and healthcare professionals.
- Engage in patient and family education.
- Initiate and maintain quality care throughout medical procedures.
- Provide a variety of Nuclear Medicine Imaging procedures ordered by Radiologists.
- Monitor patient ordering systems.
- Complete proper documentation of radioactive material distribution.
- Present case study reports and documentation

**Ferris State University**  
**University Center Manager**

2012-2016

*Big Rapids, MI*

- Management and supervision of a staff of twenty, including hiring, scheduling, training, and payroll.
- Provide technical support to campus events.
- Responsible for building operations during regular hours and afterhours.
- Coordinated event reservations across the college campus.
- Lead successful training workshops and events within the facility.
- Primary liaison for students and staff.
- Report to the Director on the University Center.
- Attend multiple leadership conferences hosted by the Association of College Unions International to ensure growth and development as a professional.

**TECHNICAL SKILLS**

- Product Lifecycle Management for finished medical device.
- FDA - 510(k) submission experience.
- Familiar with agile principles and Scrum framework
- Experience with SAFE (Scaled Agile Framework) and PI (Program Increment) Planning.
- Experience with audit preparations and execution.
- Experience with healthcare IT systems and software including database and server architecture, DICOM and HL7.
- Experience with Siemens, Philips, and GE medical equipment.
- Project coordination with various teams, of varying backgrounds and skill sets.
- Strong background in Radiology in an acute and ambulatory setting.
- Experience with remote setting troubleshooting and technical support delivery.
- Full-Stack Coding and Web Development Experience.

**EDUCATION**

**Ferris State University, Big Rapids MI**

Bachelor of Science, Nuclear Medicine Technology

Minor in Human Resource Management

Certification of Leadership and Supervision

**Michigan State University, Lansing MI**

Full-stack Coding Bootcamp – Certificate of Completion

**CERTIFICATES**

CNMT: NMTCB, July/2016 – January/2024

**CONNECT**

LinkedIn: <https://www.linkedin.com/in/marlee-eyre-cnmt-b4919686/>