

SAMEER TAKRE

Technical leader with 11+ years of Healthcare IT experience in Software Development, and Support and Analysis for Applications and Middleware technologies.

Client-focused, data-driven engineer skilled in process improvement, enhanced product performance, regulatory compliance, and seamless implementation. Diagnostic and analytical skills with a background in the urgent resolution of software and application performance issues to ensure service sustainability and business continuity. High-impact contributor recognized for excellence in customer satisfaction, exceptional performance, and team collaborations.

- Application Development
- Product Implementation
- Project Management
- Process Improvement
- Technical/User Support
- Solution Design

CORE COMPETENCIES

- Experienced in designing and building software systems on middleware tools and technologies including IIB, WBIMB, IBM MQ, Cloverleaf, Mirth Connect and Mule Soft.
- Facilitate requirements workflow analysis sessions to elicit requirements or understand problems for EHR and HIE implementations
- Define and delivering integrated solutions by applying proven delivery methodologies including Agile and Model-Driven techniques
- Healthcare provider interfaces: HL7 2.x (SIU, ADT, ORM, ORU, MDM, DFT, RDE, etc.), FHIR and EDI X12 (837, 835, 270, 271) transactions. DICOM transactions and conversion to HL7.
- Interfaces using TCP/IP, Web services (HTTP/REST/JSON)/APIs and Managed File transfer (SFTP, FTPS) protocols.

Technical Lead - NTT Automation Jan' 2019 - Present

- Participate in POCs for multiple customers to demonstrate the RPA capabilities and create solution offerings that can be converted to actual projects

Technical Lead - BCBS, RI Dec'2017-Dec'2018

- Responsible for product management, administration and implementations under various projects
- Provide solutions for product implementation evaluating HA, DR, Security and Maintenance aspects of the application

Middleware Lead/SME - Xcel Energy Sep'2018-Dec'2018

- Evaluate Architecture, Infrastructure scalability and maintainability for the upgrade environment. Review NFRs and implementation feasibility.

Senior Specialist Integration Solutions - Dignity Health Jun'2006-Nov'2017

- Workflow analysis and testing with EHR and HIE implementations
- Integrated systems to clinical repository and patient, physician portals
- Integrating Facilities on to EHR Implementations, HIE Implementations and Meaningful Use implementations with Cerner

SV Trainings