HTTPS://www.linkedin.com/in/randy-hesse-62781690

Objective

Obtain a position in information systems, where my communication skills, and technical skills will have valuable application to a project based management or solution role.

Synopsis of Professional Achievements

- Provided continuous quality services to customers and associates about system characteristics and their dependencies
- Execution of projects using the 4D Methodology
- Articulated customer facing document based on project scopes
- Developed system design documentation for partners
- Constructed Statement of Work (SoW) for customers based on Request For Proposal (RFP)
- 7+ years working in the (Software as a Service) SaaS industry
- 6+ years of HIS and EMR support, implementation and integration
- 6+ years of working within HIPAA compliant environment
- 6+ years of managing high-volume workload within a deadline driven environment
- 5+ years of supporting FDA level 2 devices

Technical Areas of Expertise

- Knowledge: Extensible Hyper Text Markup Language (XHTML), Cascading Style Sheets (CSS),
 Hypertext Preprocessor (PHP), Structured Query Language (MySQL, MSSQL, Oracle), W3C Standards,
 C++, Java, Java Script, Visual Basic, Intel Assembly Language, Active Server Pages (ASP), PowerShell,
 BASH
- Operating System: Windows: NT/10, 2003/12 Server; Linux: Suse, Ubuntu, UNIX, HP-UX
- Hardware: Thick/Thin Clients, Servers/Clusters, Peripherals, and Mediums
- **Software:** Microsoft Office 2003-2016 Suite/365, Auto-CAD 2007-2008, VMware vSphere 4.1, Microsoft CRM 4.0, Norton Ghost, Symantec Endpoint, Toad 11
- Implementation: PHP Server, MSSQL Server, VM ESX/i Server
- **Network Protocols:** Transmission Control Protocol (TCP), Internet Protocol (IP), User Datagram Protocol (UDP), Dynamic Host Configuration Protocol (DHCP), Domain Name System (DNS), Digital Imaging and Communications in Medicine (DICOM), Health Level 7 (HL7)
- Connectivity: PCAnywhere, Cisco VPN Client, VNC, Nortel, Windows VPN, LanDesk, Windows remote desktop services (Terminal services)

Career History

RES Software (Professional Services)

Nov 2014- Nov 2015

United States

- Technical Consultant: Automation Manager and Service Store
- Designed and implemented RES Software for customers and partners
- Defined project length and Scope of Work, based on Request for Proposals (RFP)
- Managed customer expectations within a project timeline
- Documented technical and business workflow designs within a project engagement
- Understanding of technical and business process for onboarding and offboarding users
- Developed Integration scripts for HRIS systems

- Developed best practices / intellectual property for internal and external use
- Developed technical and business methodologies for customers based on customer requirements (ITSM) ITIL Framework.

McKesson Corporation (Paragon)

Nov 2013-June 2014 Broomfield, CO

- Second Level Remote Product Administrator: McKesson Paragon Clinical Application
- Work flow support for Clinical Assessments, Care Plan, Order Management, Physician Reporting
- Windows 2003/2008 Security and general system management
- Microsoft SQL 2008/2012 SQL system management, configuration, data manipulation

McKesson Corporation (Perinatal Care)

March 2013-June 2014 Broomfield, CO

- Second Level Remote Product Administrator: McKesson Horizon Perinatal Care
- Work flow support for Labor and Delivery (NICU)
- Work flow support for Clinical Assessments, QRS Complex acquirements.
- Windows 2003/2008 security, active directory, configuration, terminal service, and management
- Configuration of UPS and DIGI unit for data transmission

McKesson Corporation (Expert Documentation)

Nov 2011-March 2013 Broomfield, CO

- Second Level Remote Product Administrator: McKesson Horizon Expert Documentation
- Work flow support for Clinical Assessments, HL7 Management, Nurse Documentation
- Oracle/Unix Manipulation and configuration of system servers
- Management of Oracle Forms 10g/11g

McKesson Corporation (Medical Imaging)

April 2008-Nov2011 Parsippany, NJ

- First Level Remote Product Administrator: McKesson Horizon Cardiology System
- Field engineer/technician that diagnoses and troubleshoots computer systems
- Work flow support for HL7, ACC, CPACS, Hemodynamics, Echo, Echo Stress, Cath and ECG Procedures
- Maintain database backup and maintenance plans for MSSQL
- Microsoft IIS 6.0 web server support for web solutions
- IBM Cognos Reporting module
- DVD Jukebox, Tape, Network storage and Centera Archive Support
- Interface, Gateway and Application server support

Education:

New Jersey Institute of Technology	2006-2008	Newark, NJ
Bachelor of Science in: Computer Information Systems		
Binghamton University	2003-2005	Vestal, NY
Studied Courses in: Computer Engineering		