

Senior Project Lead Senior Project Lead Senior Project Lead - The College of Saint Rose Bedford, NH Professional Overview: I am detail oriented, highly motivated, with strong problem solving skill. I have 15 years of software engineering and 7+ years of experience leading teams and projects.

Career Objectives: Maximize my team leading experience in a challenging environment, guiding by example and utilizing my vast experience in defining attainable and realistic goals and objectives. Provide team support and utilize member skillsets to match objectives, promoting team collaboration and providing individual and team acknowledgement in achieving goals. Software Engineering

Skills: Expert with UNIX/Linux, Database Oracle RDBMS, SQL query language, PL/SQL, programming with C/C++, Shell Scripting (sh, csh, ksh), HTML, CSS, X Windows System, X Toolkit, Xlib, TCP/IP, Software Revision tools such as SVN, GIT, SCCS, RCS, ODE, DSEE, Makefiles, builds/config, debuggers dbx and gdb. Application skills: Proficient user UNIX, MS Windows;

UNIX file editors ed, vi, emacs, Linux, Cygwin, Putty, Toad for Oracle, Ellucian Banner 8 & 9, Evisions Argos, NoliWeb & dataTransfer, Salesforce, TargetX, Tableau, WordPress, trac, wiki, IntelliJ IDEA, Grails, Visual Studio, MS Office (Word, Excel and PowerPoint, Outlook). Authorized to work in the US for any employer Work Experience Senior Project Lead The College of Saint Rose - Albany, NY March 2012 to Present Senior Project Lead As Senior Project Lead for IT Applications

Services: Guide team on best practices of software design, development and release. Act as a bridge between the Application Services group and end user departments. Work collaboratively with a team of dedicated IT professionals. Manage projects, prioritize tasks and maintain lines of communication. Design and maintain assigned projects utilizing the appropriate application tools.

Engage end user groups to build and maintain documentation and workflow for day to day tasks.

Collaborate with end users on training for Ellucian Banner and related third party systems to streamline processes and increase efficiency. Interface with the user community in the extraction and retrieval of required information. Create functional design specifications based on user needs and work closely with users to understand and manage expectations. As a Team Member in IT

Applications Services: Develop, test, deploy, and support applications related to student information in Oracle database using toad interface and SQL. Develop and support existing

PL/SQL Packages, Functions. Support of .net, and c# web based solutions. Work with vendor technical support to resolve third party application issues, such as Salesforce, TargetX, Guardian, and Mediat. Administrative support and programming for dataTransfer and Noliweb. Resolve customer issues, exhibiting positive customer service experience. Software Developer SGS Testcom - New York, NY September 2010 to December 2011 Project involved in vehicle inspections in State managed databases. Utilized C++ on Linux. Made code changes based on state contract requirements. Responsible for build and release of Vehicle Inspection Applications and deployment to dedicated test system. Investigated and resolved QA and Customer issues. Researched and investigated Proof of Concept for automated Testing, implemented shell scripts to automate. Principal Software Engineer Hewlett Packard November 1996 to November 2002 Hardware Support, responsible for delivery of system level programming for graphics drivers for UNIX operating system, examples Investigated and resolved problems reported for graphics drivers. Merged code snapshot and final release changes for distribution into latest UNIX operating system, requiring local builds and testing prior to submission. Collaborated with Xserver and OS teams relating to device driver modifications, including usb keyboards, and responsible for existing supported keyboards, and pointer devices (mice). The UNIX X11 Server development team responsible for development and maintenance of the UNIX X11 server. Provided leadership to UNIX Xserver team. Merged code snapshot and final release changes from XConsortium X11R6.3 into major release code base. Final code delivery of the Xserver extension, Panoramix* to X Consortium. Presented implementation to X Consortium for code contribution. Hewlett Packard - Nashua, NH November 1991 to November 2002 Senior Software Engineer Hewlett Packard August 1993 to November 1996 X11 Server Team project examples: Cross organizational product development, providing a developers source kit for writing device drivers and Xserver device dependent components. This involved working with the device driver team, documentation, product marketing, legal department and packaging. Directly responsible for work coordination, Xserver documentation input and review, kit verification and on time delivery of the kit. Contribution to Software Industry: Lead project for the Panoramix extension. Work involved implementation,

testing, and kit production of the Panoramix extension ADK. Published technical paper in Issue 16 of "The X Resource" by O'Reilly & Associates. Panoramix extension is an original DEC solution for a multiheaded, single root window, Xserver extensions. AKA., Xinerama Bedford, New Hampshire, 03110 mtsjeafb@gmail.com (518) 570-6619 Senior Software Engineer Hewlett Packard - Hudson, NH November 1991 to August 1993 Hired for CASE expertise to lead use of ODE in the new project development of 64bit Digital UNIX. Porting of ODE software on systems in early development of the operating system and giving direction to Release Engineers for builds. Work ~~~~~ in specialized tool space. Software Engineer Apollo Corporation - Chelmsford, MA May 1989 to October 1991 Software Engineer GTE Government Systems - Billerica, MA January 1988 to May 1989 Secret Clearance) Computer Aided Software Engineering (CASE) Development Team Software Engineer Grumman Aerospace Corporation - Melville, NY August 1986 to January 1988 CADD Group Education BSCS in Digital UNIX Support Engineering Group University Center - New York, NY Additional Information Application skills: Proficient user UNIX, MS Windows; UNIX file editors - ed, vi, emacs, Linux, Cygwin, Putty, Toad for Oracle, Ellucian Banner 8 & 9, Evisions Argos, NoliWeb & dataTransfer, Salesforce, TargetX, Tableau, WordPress, trac, wiki, IntelliJ IDEA, Grails, Visual Studio, MS Office (Word, Excel and PowerPoint, Outlook).

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