Vasavi Yeleti
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Business Systems and Data Analyst/Architect with over 15 years of lead experience in designing applications, reporting and data solutions. Skilled in business intelligence, data and systems integration, information management, application development, and process improvement. Demonstrated mastery in evaluating requirements for business application integration and business process automation. Proven expertise in communicating across organizational levels and with cross-functional teams to lead projects from start to finish.

Core Qualifications:

- Business Process Mapping
- HL7 Integration
- Business Intelligence
- Master Data Management
- Service-Oriented Architecture
- Project Management
- Team Leadership
- Agile

Education:

- University of Missouri, Columbia, MO — M.S. in Health Informatics, 2007
- University of Madras, Chennia, India — Master's in Commerce, 1991(Equivalent of US Master's degree in Business Administration with concentration in Accounting)
- University of Madras, Chennia, India — Bachelor's in Commerce, 1989(Equivalent of US Bachelor's degree in Business Administration with concentration in Accounting)
- Manipal Institute of Computer Education, Manipal, India — Diploma in Computer Applications

Professional Experience:

Senior Systems Analyst   May 2016 – Nov 2017
PaySpan Inc.   Jacksonville, FL

- As business/systems analyst supported a team of developers with gathering business requirements, designing application solutions and creating systems requirements.
- Worked on automating business process.
- Managed project timelines and implementation.

Process Improvement Analyst IV   July 2016 – May 2017
Florida Blue   Jacksonville, FL

- Analyze and define departments' operational processes and determine reporting metrics requirements to achieve business goals.
- Formulate metrics for development to track process improvement.

- Gather detailed business requirements and use cases, and translate technical specifications into product requirements.
- Create team strategies and establish project scopes of work; communicate project deliverable timeframes and benchmarks to management and end-users.
- Coordinate testing and training efforts.

Capital Staffing Inc.   Nov 2015 – June 2016
                                                                 Jacksonville, FL
Sr. Systems Analyst   Nov 2015 – June 2016
Florida Blue (Client)   Jacksonville, FL

- Develop data architecture design to facilitate development of Executive Dashboard.
- Suggest architectural improvements, design and integration solutions, and formulate methodologies to optimize agile software and database development.
- Organize end-user training and problem analysis for reporting dashboards.
- Conduct data analysis and mapping for CMS Enrollment and risk adjustment data submission.
- Closely work with all departments to ensure the accuracy and validity of data for reporting purposes.

SIAA Energy Inc.   May 2013 – Dec 2015
Solution Architect   Jacksonville, FL
CIT (Client)   April 2014 to Dec 2015

- Led team to plan, design, and implement applications and software.
- Collaborated with business analysts, developers, and technical support teams to define project requirements and specifications.
- Designed, developed, and managed business intelligence solutions
- Designed and developed complex data mapping and integration plans.
- Provided data standardization and consolidation recommendations.
- Provided IT support for financial and marketing analysts.

Sr. Systems Analyst   Oct 2013 to March 2014
Crowley (Client)   Jacksonville, FL

- Translated technical specifications into project scopes of work and product requirements while spearheading design and development of data migration and integration of warehouse management application and other Crowley systems.
- Provided software evaluation and implementation solutions to resolve complex business problems.

Sr. Systems Analyst   June 2013 – Sep 2013
Winn-Dixie (Client)   Jacksonville, FL

- Worked on defining specification to build interfaces between various business systems.
- Developed, and managed use cases and test scripts.

Orpine Consulting   Apr 2012 – May 2013
                                                                 Alpharetta, Georgia

Integration Lead   Sep 2012 – May 2013
Flagler Hospital (Client)   St. Augustine, FL

- Lead a team of 4 interface developers to analyze, design and develop interfaces between EMR and other clinical systems.

- Created project plan, establish timelines and tracked the development and implementation process.
- Proposed solutions for a sustainable integration architecture.

Sr. Business Systems Analyst   Apr 2012 – June 2012
Florida Blue   Jacksonville, FL

- Designed, developed, enhanced and implemented new and existing provider-facing health information and electronic capabilities solutions.
- Delivered business and product migration plans;
- Gathered detailed business requirements and use cases, and created technical specification.

Sr. Solution Development Analyst   Sep 2007 – Mar 2012
Ascension Health   St. Louis, MO

- Worked on analysis and design of a data warehouse project. The environment included Oracle on.-demand, Oracle HTB (Healthcare Transactional Database), OBIEE and Egate.
- Responsibilities include identifying source data, mapping data, source to target, design and development of ETL processes, perform data research and document data flow and processes, perform data validations etc.
- Provided architecture and analysis for clinical system integration.
- Created dashboards; identify KPIs, Metrics and data points. Involved in functionality/integrated testing, defect tracking, bug fixing and wrote test plans/ test scripts.
- JCAPS and HL7: Worked on business analysis, design and deployment of healthcare data interfaces using HL7 standards/methodology and JCAPS (Java Composite Application Platform Suite) as the core integration platform to integrate widely diverse systems residing on a variety of platforms. Performed data mapping and coding to transfer data between different systems. Also worked on developing views and stored procedures for reporting through Crystal Reports. Environment: Oracle and MS SQL Server.
- PICIS: Worked on PICIS data clean-up and report development project. Analyzed reporting needs of the Surgery Department, designed and developed crystal reports, developed a process to receive and track report requests.
- SQL Server: Identified the DBA needs of the organization for various SQL databases used across the department. Working on, developing backup/recovery policies and procedures for the databases.

Sr. Database Programmer/Specialist   Nov 2004 – Sep 2007
University of Missouri   Columbia, MO

- Designed and implemented systems architecture, to integrate departmental systems with campus-wide system in Oracle environment. Represented the department in Students Administration Implementation Project Leads meetings. Identified, Planned and Developed departmental IT projects to automate manual processes. Worked as, a liaison between the department users and system level IT groups. Developed interfaces between PeopleSoft application and a third-party Residential life application. This process includes designing, developing and coding interfaces in an Oracle.environment. Worked on, batch process interfaces as well as real-time interfaces. Developed reports using Cognos. Worked on, data warehousing projects on analysis of transactional databases and building reporting schemas.
- Designed and developed an easy to maintain Access based application for a breast cancer research project which the staff can easily maintain themselves and can also performs quick and easy changes. Involved with, complete project life cycle, from requirement gathering to deployment and training end-users.

Senior Consultant   2001 – 2004

Indy Tech Corp.   **Indianapolis, IN**

- Assisted business developers, scope, manage and implement projects. Provided short term and long-term solutions to clients, to improve business process and operations. Implemented Oracle e-business suites and designed interfaces and data migrations. Also built reports using oracle reporting tools.

Software Engineer   **April 2003 – August 2004**

Kinetic Concepts Inc. (Client)   **San Antonio, TX**

- Kinetic concepts Inc. is a medical device manufacturing company. The company implemented Oracle Financial and Manufacturing Suites.
- Project 1: As project lead implemented Oracle Quality Module, 11i. Used Oracle Application Implementation Methodology (AIM) to manage and document the implementation process. Also worked as a team member on implementing and customizing, other Oracle e-business suites.
- The implementation process includes, developing specifications, data mapping, setting up the system and the customization tasks were coding, testing and deploying the customized forms and reports.
- Project 2: Also planned, designed and developed a web based application for the call center to track call reps performance on daily, weekly and monthly basis. Worked on the project from concept to finish. Designed the user interface of the web application.
- Project 3: Worked with the Homecare Department on data clean-up and duplicate processes/systems elimination.

Senior Application Developer   **2000 - 2001**

McKinsey Consulting (Client)   **New York, NY**

- Mckinsey Consulting has implemented Oracle Financial Suites and was in the process of upgrading the system to version11i.
- Assisted in system upgrade process, customizations and data migrations. Built reports for AP, AR, GL and Fixed Assets. Customized workflow process for Fixed Assets Account Generator. Developed code for data migrations and interfaces using SQL*Loader and PL/SQL.

Oracle Financial Consultant   **1999 – 2000**

Altair Engineering   **Troy, MI**

- Client: Automotive Finance Corporation, Carmel, IN
- Converted Oracle Payables and GL data from legacy system into Oracle application tables. Developed GL reports using financial statement generator and set up OFA. Performed integration test to ensure proper flow of data between Oracle applications and custom Sub Ledger COSMOS. Developed and implemented the interfaces. Helped debug existing code to ensure proper functionality, developed test scripts and made code changes.
- Client: Whittman –Hart, Indianapolis, IN

- Worked on, automating ship confirm process. Customized Oracle canned reports. Coded several integration projects using SQL*Loader and PL/SQL. Debugged existing reports and programs, recommended changes and implemented the changes to improve process and system performance.
- **Client: KPMG, Manhattan, NY**
- Written Interface code to import Vendor's Open Invoices into Oracle Payables tables using PL/SQL. Developed and deployed Sub Ledger interfaces.