BUSINESS SYSTEMS CONSULTANT

Summary

I am an IT professional with experience as an Agile Coach, Scrum Master, and Business Analyst. I am looking for new opportunities where I can make a positive difference in an IT development organization using my knowledge, experience, and passion for Scrum and Agile development. My Agile Coaching experience comes from taking a distributed 10 person team from following a rigid Waterfall SDLC to fully embracing and thriving using Agile/Scrum/DevOps techniques. I have Business Analysis, Project Management, and Team Leadership experience and have deep skills in all aspects of delivering high quality business applications on a variety of technical platforms. My technical and analytical skills have enabled me to easily learn and master new techniques and languages over my career.

- Scrum Master CSM
- Scrum Product Owner CSPO
- Agile Coaching and Mentoring
- Project Management
- Business Analysis
- Requirements Management
- SDLC Agile, Waterfall, Kanban
- Verbal and Written Communications
- Proactive
- Innovative

- DevOps
- Discipline Agile Delivery DAD
- Jira/Confluence
- Rational Team Concert RTC
- Git/GitHub
- Jenkins
- Test-Driven Design TDD
- Creating User Stories
- Universal Modeling Lang UML
- Rational Unified Process RUP

Experience

Business Systems Consultant 09/2000 to 11/2017 Wells Fargo Buffalo, MN

As Agile Coach and Mentor on the US Risk Authority system, I led, coached, and mentored a 10 person distributedlevelopment team as we successfully transitioned from a waterfall development model to fully adopting an Agile Scrum model with 2 week sprints moving to adopt DevOps integration methods. This 24 month journey implemented 6 successful releases into production with the latest having 0 post-production defects or incidents.

As Scrum Master on the US Risk Authority system, I facilitated and coached the distributed team of 10 through allessential Scrum ceremonies through 2 production releases, each consisting of 6-7 2 week sprints, using RTC, Jira, confluence, Git/GitHub, and Jenkins.

As Technical Team Lead on the US Risk Authority system, I completely redesign the day-to-day batch schedule inControl-M. This new design uses user-managed Oracle tables to dynamically schedule the 380+ jobs for the different business day activities throughout the year. Each job uses both Linux shell and PL/SQL scripts.

As Solutions Architect on the CCAR (Comprehensive Capital Analysis and Review) initiative, I provided day-to-daguidance and analysis on the internal workings of the component solutions involved in the whole interconnected network of applications.

As Team Lead/Project Manager on the US Financial Transformation System, I successfully converted the majority of business units in Northern America from standalone General Ledger systems to the strategic enterprise financial system.

As an active member off a distributed team of 6-8 resources, I created solutions using PeopleSoft, UNIXAscential DataStage (ETL), and UDB/DB2 technologies.

As an Agile developer, I designed, built, and delivered software solutions for the Consumer Mortgage Lendingorganization to replace their spreadsheet solutions with desktop and web applications using Visual Basic, ASP, and MS SQL Server technologies.

Application Architect 11/1999 to 09/2000 Ibm Corporation Bern, KS

As Application Architect, I developed the application architecture to integrate business software and TIBCO to realizephysical separation from Clark Oil in St Louis, MO after becoming an independent corporation.

Application Manager 07/1996 to 11/1999 Education First Las Vegas, NV

As Team Lead, I developed and supported the back-office functions of the AMA with my team of 4 developers.

As Lead PowerBuilder Developer, I developed and trained the development staff on a new PowerBuilder development standards and framework. As Integration Lead, I successfully implemented Lawson Benefits/Payroll using UNIX, Micro-Focus Cobol, anthformix, along with a suite of reporting tools built using 3-tier PowerBuilder.

As Technical Business Analyst, I completed the analysis and planning for Lawson Software General Ledger application.

Manager 06/1975 to 07/1996 Arby's, Llc Saginaw, MI

I recruited and managed a team of 8 developers to establish the first Client-Server development team in IT.

I designed a Data Warehouse proof-of-concept application as well as several Client-Server PowerBuilder/Sybase applications.

I managed 15 developers supporting the IT initiatives for the Transmission & Distribution Department within Commonwealth Edison.

As Project Manager, I managed the day-to-day work of a team of 8-10 analysts supporting various mainframe applications.

Education and Training

B.S.E: Information Engineering University of Illinois City Information Engineering

Accounts Payable, Agile, Architect, ASP, Banking, Benefits, Business Analyst, Business Analysis, Client-Server, Coach, Coaching, concept, CSS, Data Warehouse, DataStage, Delivery, ETL, XML, Finance, Financial, FoxPro, General Ledger, HTML, IBM, DB2, Informix, IT Support, Java, JavaScript, Lawson, Team Lead, Linux, mainframe, Mentor, Mentoring, Micro-Focus Cobol, Access, back-office, Microsoft Office Suite, SharePoint, Modeling, Mortgage Lending, enterprise, network, Oil, Oracle, developer, PL/SQL, Payroll, PeopleSoft, PowerBuilder, Project Management, RDBMS, reporting, RUP, Rational Unified Process, Scrum, SDLC, shell, scripts, spreadsheet, MS SQL Server, strategic, Sybase, tables, TIBCO, Transmission, UDB, UML, UNIX, Unix Shell Scripting, user interface, Visual Basic, web applications, Written Communication, Y2K