JOHN LEINTZ

651-358-1072 • JohnLeintz@outlook.com • linkedin.com/in/john-leintz

PROFESSIONAL PROFILE

IT experience includes Scrum Master, Software Development, Software Development Team Lead, Test Automation, and Network Administration: adept at working in a fast-paced environment demanding excellent organizational, leadership, and interpersonal skills. I recently participated in an Agile transformation and gained an in-depth understanding of the issues and solutions which are common in many conversions. Combined with multiple SAFe 5.0® certifications and past Team Lead experience, I am well-positioned to take on the role of Scrum Master, Agile Coach, Product Owner, or Agile Trainer.

EXPERTISE

ALM Tools:	Jira, HP ALM, TFS, Version One
Cloud:	AWS Services (Auto Scaling, EC2, IAM, RDS, S3)
Collaboration Tools:	Confluence, SharePoint
Methodologies:	Agile, BDD, Kanban, LeSS, SAFe 5.0®, Scrum, Lean Six Sigma, TDD, Waterfall
IDEs:	Brackets, Eclipse, IntelliJ, Visual Age, VB Code, Visual Studio, PyCharm
Languages & Interfaces:	AJAX, ASP.NET, CSS, C#, DB2, DOM, HTML, Java, JavaScript, JSON, MongoDB, MySQL, MS SQL Server, Oracle, PostgreSQL, VB.NET, XML, XPath
Libraries & Run-times:	Bootstrap, Bulma, Node.js, jQuery
QA Testing Tools & Frameworks:	Cucumber, Docker, Gherkin, HP Quality Center 12x, Postman, SoapUI, US Bank ETM Automation Framework, XML Spy, Selenium Webdriver, Cypress
Versioning:	Babel, Git, GitHub, Webpack
Wireframes:	Figma, Sketch

WORK EXPERIENCE

Software Tester / Software Automation Tester, - *US Bank, MN* - March 2014 – Dec 2018

- Automated test scripts for multiple applications using Java and Selenium and US Bank framework
- Trained department in Agile practices
- Performed API testing using Postman
- Created DB to track project estimates.
- Led multi-department testing efforts as a PFAM Test Lead
- Created project documentation including comprehensive test strategies, test plans, and test cases
- Trained coworkers to use US Banks ETM Automation Framework

Software Development Team Lead, - *US Bank, MN* - March 2010 - March 2014

- Created project plans and maintained budgets for a nine-person team
- Recruited, hired, trained and supervised a staff of developers and contractors
- Managed vendor relations and resolved financial and technical issues
- Lead numerous multi-department upgrade and DR efforts of the FileNet core infrastructure
- Consulted with business customers and development team throughout the project lifecycle to determine requirements, identify business issues and needs, and assess business system solutions
- Translated business needs into detailed systems requirements; created business process flows, elaborate test plans, and user guides
- Lead Security Community of Practice meetings.

Software Developer - *US Bank, MN* - April 2001 - March 2010

- Wrote extensive software to feed FileNet Workflow software using .NET and Java resulting in $1 Million dollars in savings per year
- Created numerous enterprise software services for the retrieval of FileNet based Document Images
- Configured Workflow Systems using IBM's FileNet P8 and BPF
- Developed banks first self-healing server strategy for automated application recovery
- Consolidated banks enterprise fax servers into a Rightfax server farm with automated active DR failover
- Developed data extraction systems for loan sales using Java
- Created active DR environment for FileNet based Document Imaging systems
- Created numerous document retrieval API's using Java

LAN Administrator - *US Bank, MN* - March 1998 - April 2001

- Designed banks first web-based Electronic Document Delivery system. Saved bank over $1 Million a year in mailing costs
- Created a departmental website to document processes resulting in a two-year audit pass
- Managed and installed servers, workstation and organized departmental moves
- Hired and managed contractors and full-time employee in addition to managing the budget

EDUCATION

Master of Software Engineering and Management   *University of St. Thomas, St Paul, MN*
Completed 21 of 42 credits
Bachelor of Science in Computer Science and Accounting   *Minnesota State University, Mankato, MN*

PROFESSIONAL SKILLS
- Excellent communication skills with a focus on team building and customer relations
- Able to learn new technologies quickly, and exceptional problem-solving abilities
- Excel at identifying risks and implement effective mitigation strategies
- Strong, forward-thinking innovation skills

PROFESSIONAL MEMBERSHIPS
- Started US Bank Test Automation (Community of Practice)
- Toastmasters (US Bank)

CERTIFICATIONS
- AWS   - AWS Certified Developer (working toward)
- LeSS   - Certified LeSS Practitioner (2020)
- RTE   - Certified SAFe 5® Release Train Engineer (2020)
- POPM   - Certified SAFe 5® Product Owner/Product Manager (2020)
- SASM   - Certified SAFe 5® Advanced Scrum Master (2020)
- SDP   - Certified SAFe 5® DevOps Practitioner (2020)
- SMM   - Certified SAFe 5® Scrum Master (2020)
- SPC   - Certified SAFe 5® Program Consultant (2020)
- Lean Six Sigma - Certified Green Belt (2019)
- ICP-ACC   - Certified Professional in Agile Coaching (2018)
- CSM   - Certified Scrum Master (2018)
- PMP   - Project Management Professional (Expired 2018)

AWARDS
- Found at - linkedin.com/in/john-leintz

Bronze Shield Award (02/2018) - Awarded for creation of Agile training session
Bronze Shield Award (02/2018) - Awarded for providing a high level of service for US Banks Loan Imaging system
Bronze Shield Award (12/2017) - Awarded for the development of a database for estimate tracking
Bronze Shield Award (10/2016) - Awarded for providing a high level of service for US Banks Loan Imaging system