

Software Engineering Team Lead Software Engineering Team Lead Software Engineering Team Lead - Thales InFlyt Experience West Melbourne, FL To obtain a position in software engineering, preferably in software maintenance and evolution, that has room for upward expansion. Authorized to work in the US for any employer Work Experience Software Engineering Team Lead Thales InFlyt Experience - Melbourne, FL July 2016 to Present Work closely with software architecture to design and implement the next generation of ground messaging system built on a patterns-driven C#.Net micro-service architecture supported by Apache ActiveMQ messaging Create supporting deployment and configuration scripts as well as tools to aid in development, testing, and production support Organize and run the day-to-day operations of the scrum team Lead team to: -- Participate in ad-hoc software design meetings and code reviews -- Write internal design documents, testing guides, and API documentation Senior Software Developer Accent Technologies, Inc - Melbourne, FL May 2011 to July 2016 Created and maintained projects including: -- Customer-facing frontend for content management and sales enablement -- Supporting API for all frontend development written as C#.Net server -- Internal support tools for database diagnostics and batched data synchronization Organized and ran the day-to-day operations of the development team Lead team to: -- Participate in ad-hoc software design meetings and code reviews -- Write internal design documents, testing guides, and API documentation Worked with SMEs and Project Managers on custom requests Software Engineering Intern Mercury Instruments, Inc. a Honeywell Company - Melbourne, FL June 2009 to December 2010 Created and maintained numerous projects - Database interaction through ASP.NET web applications - Hardware testing suites written in C# with heavy serial communication - Useful utilities written in C# with file and serial I/O - Customized utilities requested by customers, written in C# Education Master's of Science in Software Engineering Florida Institute of Technology - Melbourne, FL 2011 to 2013 Bachelor's of Science in Software Engineering Florida Institute of Technology - Melbourne, FL 2007 to 2011 Skills HTML, JavaScript, CSS, AJAX (5 years), C++ (3 years), C# (.Net, Web API, MVC) (9 years), Java (Applets, JSP, Services, Beginner with Spring Boot, JPA, and Hibernate) (4 years), Visual Studio 2005-2019, NetBeans, JetBrains IntelliJ IDEA,

Eclipse, MS SQL (T-SQL) (5 years), Version Control Technologies (CVS, SVN, Git) (8 years), Linux Operating Systems (Fedora, Ubuntu, RHEL, CentOS) (4 years), Microsoft Windows (10+ years), Microsoft Office (10+ years) Assessments Problem Solving Expert August 2019 Measures a candidate's ability to analyze relevant information when solving problems. Full results: https://share.indeedassessments.com/share_assignment/a6d7glrlorbrspn5 Basic Computer Skills: PC Expert August 2019 Measures a candidate's ability to perform basic computer operations, navigate a Windows OS, and troubleshoot common computer problems. Full results: https://share.indeedassessments.com/share_assignment/bmccjfm0a1tnsgyd Attention to Detail Highly Proficient August 2019 Identifying differences in materials, following instructions, and detecting details among distracting information. Full results: https://share.indeedassessments.com/share_assignment/jcaibpikltrreyex Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field. Additional Information Notable Experiences Member of Boy Scouts of America Troop 12, Framingham, MA for 7 years. Achieved the last rank of Eagle Scout and aided others in doing the same.

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