

FOR IMMEDIATE RELEASE

Lynxspring Adds Seven New Hires

John Brandt, Director of Accounting
Kevin Meade, HVAC/Building Automation Control Support Technician
Hildemar Nocentini, Regional Sales Manager
Jon Beals, Project Manager
Jeff Lucas, Senior Design Engineer
Sean Ringel, Cloud Systems Developer
Tony Cole, Application Engineer

Lee's Summit, Missouri – AUGUST 12, 2019 – Lynxspring, Inc. (https://www.lynxspring.com), a premier developer and provider of open, software and hardware platforms for smart buildings and edge-to-enterprise integration and applications, today announced the addition of seven new hires.

Joining the company are:

John Brandt joins Lynxspring's administration team after previous positions as a director and manager of various accounting departments. As the director of accounting, he will take on the management and support of the accounting department.

Kevin Meade joins Lynxspring's support services team with experience in technical support and a degree in behavioral neuroscience. As an HVAC/building automation control system support technician, he will research customer issues in order to solve or apply control system solutions to HVAC systems on Lynxspring products and services and respond to customer support questions regarding the company's Niagara JENEsys and JENEsys Edge solutions.

Hildemar Nocentini joins Lynxspring's sales team after previous positions as a regional business development manager, a regional sales executive for a building controls division, and more. He is fluent in English, Portuguese, and Spanish, with experience in multi-cultural and global environments. As a regional sales manager, he will engage and support the company's system integrator channel partner companies in the southeast territory of the States.

Jon Beals joins Lynxspring's new product development team with more than 12 years of project management experience leading a wide range of systems, finance, data analysis, and training projects. As a project manager, he will take on the overall management of client engagement relationships and project development.

Jeff Lucas comes to Lynxspring's product development team with 30+ years in the electronics design and manufacturing industry. As a senior design engineer, he will provide analysis of current designs and processes, assist in the implementation of an SMT prototyping, and contribute to the general design of new products based on the company's product roadmap.

Sean Ringel joins Lynxspring's new product development team with experience in database administration, engineering, technical support and software development. As a cloud systems developer, he will create and maintain software systems and develop best practices.

Tony Cole rejoins Lynxspring's professional services team after a previous position as a building automation specialist, controls system engineer manager, application engineer/software developer. As an application engineer, he will contribute to product and application development, test application designs, and assist the team during the product lifecycle, including deployment and support.

"We are delighted to have all these folks join our team," says Marc Petock, Chief Marketing and Communications Officer of Lynxspring. "They have a great deal of experience and success working in technology and have demonstrated their knowledge in their respective fields. As we continue to grow and expand our capabilities and offerings in smart technology and smart solutions for buildings, facilities and equipment, we are looking forward to their valued contributions".

About Lynxspring, Inc.

Embracing open software and hardware platforms, Lynxspring develops, manufactures and distributes edge-to-enterprise solutions and IoT technology to create intelligent buildings, better energy management systems, equipment control and specialty machine-to-machine and IoT applications. Lynxspring technologies and solutions simplify connectivity, integration, interoperability, data access and normalization and analytics from the edge to the enterprise. The company's solutions are deployed in billions of square feet of commercial settings in the United States and internationally. More information about Lynxspring is available at https://www.lynxspring.com.

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