



FOR IMMEDIATE RELEASE

LynxSpring Adds Two New Hires

Chris Blaszyk joins as an Embedded System Engineer

Michael Strickland joins as Project Manager

Lee's Summit, Missouri – March 25, 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 Chris Blaszyk as an embedded system engineer and Mike Strickland as a project manager to its growing development and service delivery teams.

Chris Blaszyk joins LynxSpring's research and development team with experience in software and hardware engineering and product support. As an embedded system engineer, he will take on the design and development of projects related to the company's IoT platform and controllers; participate in the various facets of the product development pipeline; and aid certification efforts for Underwriters Laboratories (UL), Federal Communications Commission (FCC), European Conformity (CE), etc.

Michael Strickland joins LynxSpring's professional services team after previous positions in estimation, service supervision, mechanical engineering, project management, HVAC installation, and more. As a project manager, he will manage the client relationship and the project from development and delivery to project completion and closeout.

"We are delighted Chris and Michael have joined our organization," said Marc Petock, Chief Marketing and Communications Officer of LynxSpring. "They both bring talent, enthusiasm, and the experience that make them perfect additions to our team. The new appointments are part of the company's continued expansion supporting its growth and long-term business goals."

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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