



DevOps Engineer

Company Profile: Optigo Networks is shaping the future of the commercial Internet of Things (IoT) by redefining how smart buildings are connected. Optigo Networks reduces the cost and complexity of deploying IoT by providing a robust edge to cloud solution for connecting and monitoring the systems that make buildings secure, comfortable and efficient.

Optigo Networks' products consist of Optigo Connect™, a network platform for connecting Building IoT systems, and Visual BACnet™, SaaS monitoring solutions for Building IoT systems. Optigo is working with the largest building technology solution providers in the world to bring new and innovative solutions to market.

The Role: We are seeking a **DevOps Engineer** to join our talented team. In this position, you will be responsible for our development tools, methodologies and infrastructure. You will also contribute to the end-to-end design and implementation of all technology products.

Help us make an impact on the rapidly evolving world of smart buildings. Learn more at www.optigo.net.

Key Duties and Responsibilities:

- Architect solutions that focus on quality, security and provide scalability of our cloud platforms and embedded systems.
- Collaborate with all team members to create technical solutions and recommendations
- Assist customers on their deployment needs
- Research, innovate and develop new technologies to grow the company
- Maintain, monitor and advance our existing deployment tools and cloud platforms
- Own the containerized software build and deployment process
- Provide domain expertise for solutions and applications for tooling
- Provide mentorship and guidance to other team members

Skills and Qualifications:

- 2+ years of experience in DevOps for Linux and Cloud environments
- 2+ experience with Docker, AWS, automation tools, data storage engines and monitoring tools (ELK).
- Adept at working in an Agile Development Environment with tools such as JIRA, Confluence, Git, Jenkins, Bitbucket
- Capable of ramping up quickly and a willingness to learn in a small company environment
- Proficient oral and written communication skills. Collaborates well in a team environment.
- Committed to the continuous development of your technical expertise
- Degree in computer science, computer engineering or a related discipline

Additional Desired Skills:

- Knowledge of networking and control protocols. For example: Ethernet, IP, ARP, SNMP, BACnet, MS/TP
- Experience with AWS deployed services and distributed applications
- Experience with overlay networks
- Passion for new technologies and a desire to take ownership

Benefits: Optigo Networks provides a competitive compensation package that includes stock options, educational opportunities, and the ability to work with the latest technologies in a fun, agile, startup work environment.