



Title: Manager of Product Development

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 Connect™ a network platform that can be used to connect and manage IP devices, and Visual BACnet™, SaaS monitoring solutions for Building IoT systems. Optigo is working with the largest building solutions providers in the world to bring new and innovative solutions to market.

The Role: Optigo is entering a new growth phase as we build the team that will deliver our next generation of products. We are seeking a **Manager of Product Development** to join the talented team that was recognized as the 2015 Most Promising Startup in BC. As Manager of Product Development, you will be responsible for leading all aspects of development and testing of Optigo products.

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

Key Duties and Responsibilities:

- Manage schedules, scope and resources for all product development projects
- Act as interface to the sales, marketing and executive team
- Be a leader in building and maintaining a strong team culture

Skills and Qualifications:

- Strong leadership and project management experience
- Experience building and leading high performance teams
- Adept at working in an Agile Development Environment as scrum master
- Experience building scalable cloud infrastructure on AWS or Azure
- Experience with modern programming languages, runtimes and technologies such as Python and Java
- Capable of ramping up quickly and a willingness to work in a startup environment
- Team player with strong communication skills, positive attitude and strong ethics

Location of employment: Optigo headquarter office in Vancouver, Canada