

**Company** Optimum Energy  
**Position** Application Engineer  
**Functional Area** Production  
**Location** Seattle  
**FLSA Status** Non-exempt  
**Reports to** Production Manager  
**Experience Level** Mid Level  
**Required Education** Associate Degree or equivalent experience  
**Required Travel** 10%

Optimum Energy LLC is the leading provider of software solutions and services for ultra high performance HVAC. Optimum Energy's patented technology reduces HVAC energy consumption in commercial and public sector buildings by up to 60%, and its Web services provide ongoing performance measurement, verification and management to ensure savings persist. HVAC efficiency solutions from Optimum Energy help customers save money, reduce their environmental footprint, and earn LEED and ENERGY STAR certification. Headquartered in Seattle, Washington, Optimum Energy also has satellite offices in California, Texas, Philadelphia, Maryland, New York and Boston.

Optimum Energy is an Equal Opportunity Employer encouraging diversity in the workplace.

We are looking for an applications engineer to:

- Program Tridium controllers using developed control sequences.
- Provide customer support
- Complete required documentation for all projects assigned.
- Do on-site commissioning of Tridium control sequences.
- Do on-site customer training
- Develop, test and commission control sequences for Tridium controllers.
- Complete administrative tasks including assembly of O&M manuals.

Requirements:

- Tridium AX certification
- Associate degree in Information Science, Electrical Engineering, Computer Science, Software Engineering, Mechanical Engineering, or equivalent experience
- 2+ years of Building Automation Control programming experience
- Fluent in use of Microsoft Office and Visio applications
- Customer support experience is desirable

Compensation: \$50-60k DOE plus benefits

If you think you could be a successful member of our team, please send your cover letter and resume to [OEjobs@optimumenergyco.com](mailto:OEjobs@optimumenergyco.com).

