



Automation Engineer/PLC Programmer

"Forward Thinking for a Sustainable Future"

Keystone Engineering Group, Inc. has an exciting opportunity for an experienced Engineer to be a part of our Automation team in our **Frazer, PA office!**

Keystone Engineering Group, Inc. is a full-service professional engineering firm providing specialized designs for the Water and Wastewater Industry. We proudly keep the client central in our philosophy, operations and ideas.

Keystone provides a collaborative team environment where creative self-starters are encouraged to share their unique capabilities and talents, and continue their professional development. This lively productive setting allows our team to approach projects in innovative ways, and find personalized solutions for all our clients' needs.

Opportunities for the Automation Engineer include:

- Design, configuration, programming, and integration of complex control systems
- Take a leadership role in projects from concept through operational readiness
- Clearly articulate Keystone's services, and work effectively with multi-disciplinary teams to develop solutions for clients
- Conduct hands-on troubleshooting of field control systems
- Provide technical support in resolving equipment and process issues when necessary
- Work closely with clients to identify and create new business opportunities

Other talents and qualifications include:

- A Bachelor's degree in Engineering or Engineering Technology preferred, or a Bachelor's degree in a related field, with three or more years of experience in programming of PLC control and PC based SCADA systems
- A Professional Engineer's License or E.I.T. is a plus
- Proficiency with multiple manufacturers automation hardware and software, including but not limited to:
 - Allen Bradley hardware and software
 - Schneider: Unity Pro, Vijeo Designer, ProWorx32, Telepace Studio, ClearSCADA Host
 - Wonderware InTouch, System Platform, Historian
 - GE hardware and software
- Experience with Hard-wired, Wireless and Cellular Networking
- Knowledge of hydraulic (water) pneumatic controls, VPNs and cyber security is a plus
- Flexibility in adapting with changing and challenging situations
- Possess excellent communication, interpersonal, time management and problem solving skills
- Availability for occasional after hour client support, as well as overnight travel

How to Apply:

Please email a Cover Letter and Resume to careers@kegi.net

Keystone Engineering Group, Inc.
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