

EVOLUTION OF TECHNOLOGY

ZETA is a globally active solutions provider that supports pharmaceutical and biotech companies in bringing vital medicines – such as insulin, infusions, and cancer treatments – to market faster and more efficiently. As an innovation leader, we combine technical expertise with digital excellence, covering everything from planning and construction to automation and qualification of customized process systems. In addition, we take on full responsibility for complex projects as an EPCMV partner, drive digital transformation, and develop sustainable strategies for decarbonization.

Jr. Automation Engineer

Location: **King of Prussia**

Contract: **Full-time employee**

Start: **07.09.2026**



Your tasks

About the Role

This role is ideal for an early-career automation engineer who wants to learn quickly, work with real biotech/pharma equipment, and grow into an independent project engineer. You'll support senior engineers on system design, commissioning, troubleshooting, and GMP documentation while gaining exposure to a wide range of platforms and technologies.

You'll get hands-on experience with both brownfield integrations and greenfield projects, and you'll be part of a team that values curiosity, problem-solving, and continuous learning.

What You'll Do

- Support design, implementation, and commissioning of automation and control systems.
- Assist with integrating new equipment into existing manufacturing systems.
- Help develop and troubleshoot PLC, SCADA, and DCS code under guidance from senior engineers.
- Contribute to writing and executing commissioning and qualification documentation.
- Participate in on-site troubleshooting, system testing, and equipment startup activities.
- Work with process and equipment engineers to understand system requirements and design intent.
- Learn multiple automation platforms and contribute to internal standards and best practices.

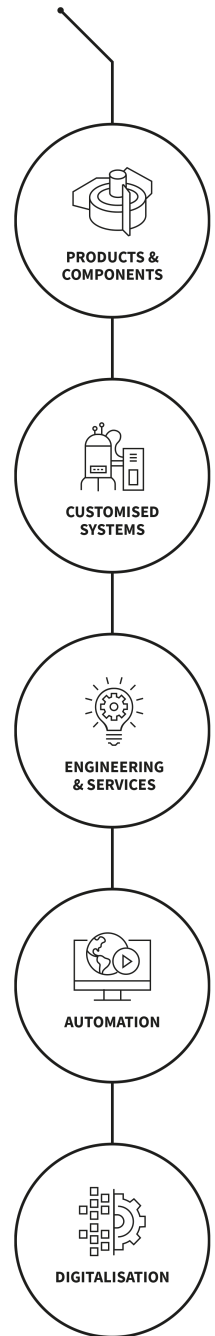


Your profile

- Bachelor's degree in Engineering, Computer Science, or a related technical field.
- 0-4 years of experience in automation/controls engineering (internships or co-ops count).
- Exposure to Rockwell Automation or other PLC/DCS platforms.
- Strong desire and ability to learn new automation software and technologies quickly.
- Understanding of basic process control concepts; familiarity with S88 is a plus.
- GMP experience is preferred but not required; willingness to learn is essential.
- Interest in working hands-on with equipment such as bioreactors, filtration skids, CIP/SIP systems, and utilities.
- Strong communication skills and comfort working in a client-facing environment.
- Ability to travel as needed and be on-site in King of Prussia at least 3 days per week.

Under the motto "Let's Engineer Your Career Together" we are looking forward to receiving your application!

Apply now and become part of the ZETA-Team!



ZETA USA Inc.
2200 Renaissance Blvd
Ste. 170, King of Prussia,
PA 19406
hrm-us@zeta.com
www.zeta.com

