

# EVOLUTION OF TECHNOLOGY

The biopharmaceutical market is showing high growth rates and production capacities for the manufacture of high-quality drugs are being built up worldwide. In this challenging environment, the ZETA Group has established itself as a reliable and globally active engineering partner. ZETA designs, builds, automates and qualifies equipment for aseptic liquid production processes in the biotech and pharmaceutical industries. Biopharmaceutical agents such as anticancer agents, insulin, vaccines, infusions and the like are produced on these highly complex "tailor-made" plants. As an international, fast-growing company, ZETA relies above all on its dedicated employees.

## Automation Engineer

Location: **Moscow** | Contract: **Full-time employee** | Start: **01.03.2025**



### Your tasks

- Work in projects at the stages of detailed design, programming, commissioning and qualification:
- Development of software for distributed process control systems using Siemens SIMATIC PCS 7 and S7-400 line controllers
- Development of HMI/SCADA systems (TIA Portal, WinCC)
- Knowledge of DeltaV is a plus
- Control of compliance of the developed technical documentation with international standards and regulatory requirements (GAMP5, ISA/ANSI S88.01) and Russian Federation standards, as well as technical specifications for the URS design
- Conducting training for company employees and customers in the basics of automation
- Interaction within the project with the process engineering department, purchasing and supply department, production/installation department
- Work in an international, geographically distributed team

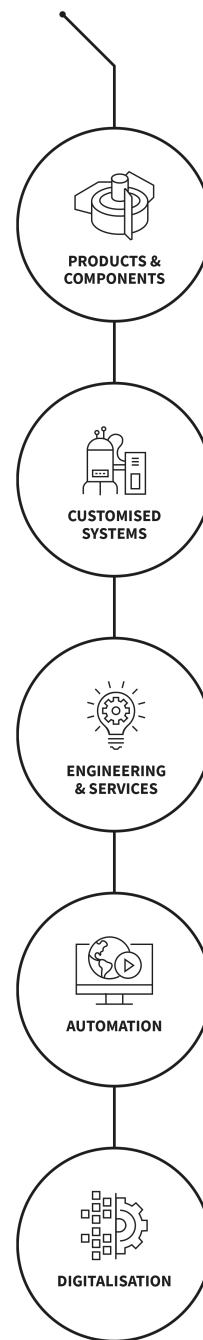


### Your profile

- Experience in the field of complex automation of production facilities, preferably in the areas of biopharmaceutical, food, chemical, oil and gas industries
- Experience in implementing projects in the Siemens SIMATIC PCS7 development environment on S7-400 line controllers
- Programming experience with other Siemens and non-Siemens controller lines, as well as knowledge of the Emerson Delta V development environment would be an advantage
- English at the Intermediate level and above (confident conversation is required)
- Russian language - C2 level
- Knowledge of German will be an advantage
- Willingness to travel in Russia and abroad

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!



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