

# 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.

## PLC programmer (m/f/d)

Location: **Brno**

Type of contract: **Full-time employee**

Start date: **As of now**



### Your tasks

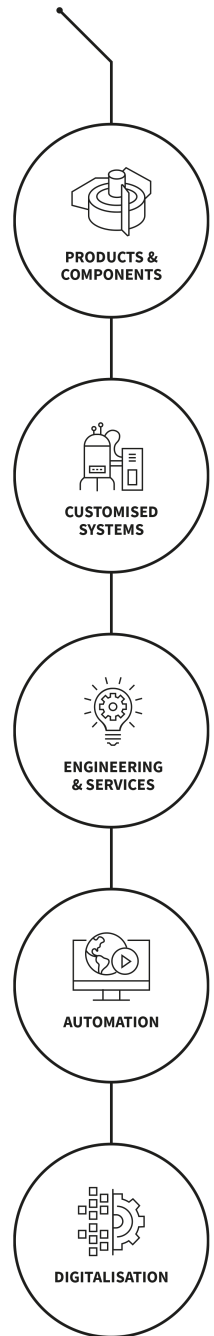
- Programming, commissioning of automation systems (focused on Siemens Simatic)
- HMI / SCADA systems (WinCC, WinCC Flexible, TIA portal, PCS 7, DeltaV)
- Cooperation on internal projects:
  - Creation of documentation and testsheets
  - Training of internal employees and customers



### Your profile

- Experience with process automation projects ( ideally in the biopharmaceutical, food or chemical industries )
- Knowledge of Simatic S7 / WinCC / PCS7 automation systems
- Good knowledge of automation principles
- Team spirit, willingness to learn
- Fluent English, communicative knowledge of Czech (knowledge of German an advantage)
- electrical education required to meet the requirements for examination NV194/2022

We look forward to receiving your application under the motto 'Let's Engineer Your Career Together'!



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Apply now and become part of the ZETA-Team!

