



If you are looking for interesting and varying challenges as a

## PLC Programmer (m/f/d)

...then get on board at our 40 years old family owned and run company, where we work on projects in Hungary and internationally Automotive Engineering!

### Skills

- Good communication skills
- Team spirit, willingness to learn, ability to work independently
- English or German written and spoken

### Required language level

- English or German – professional working proficiency

### Main responsibilities

- Testing and documentation of the implemented PLC application software
- Design, implementation and commissioning of PLC application software
- Software commissioning, troubleshooting
- Supporting production lines

### Qualification

- Degree of electrical engineer or similar
- Work experience in automotive industries would be an advantage
- Proficiency in IEC61131 PLC programming languages (Bosch OES, Bosch-Rexroth, Beckhoff, Siemens S7)
- Broad electrical knowledge of machine hardware
- Fieldbus experience (Profi-Bus, Ethernet, EtherCAT)
- Robot programming experience is an advantage
- Experience in EPLAN electrical design is an advantage

### What can you expect?

- Being part of a supportive international team with strong family values
- Trainings in MES and adjacent areas
- Get to know various manufacturing companies and their processes

## Interested? Contact:

**Glaub Automation Kft**

Vendel út. 11 ▪ H-1096 Budapest, Hungary

Email: [job@glaub.hu](mailto:job@glaub.hu) ▪ <https://www.glaub.de/hu/>