



OT Engineer – Automation, Data & AI

Do you want to do more than just keep existing systems running – do you want to help shape the production of tomorrow? □ As an OT Engineer, you'll join our six-strong OT team and work at the interface between production, automation, data and IT. Your scope of work extends well beyond a single production site: together, we're further developing our OT landscape across the group and laying the technological foundations for more interconnected, automated and data-driven production processes. A particular focus is on how we can make effective use of data, automation and, in future, AI within our industrial environment. If you have traditional OT expertise and are keen to develop your technological skills further, you'll find plenty of scope for that here. □

Bell Schweiz AG
Elsässerstrasse 174
4056 Basel

Contract type Permanent
Workload 100%
Start of employment as of now
Language German
Working time model Hybrid working time after coordination

Do you have any questions?



Maria Horvath
Talent Acquisition Manager
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Apply online



You can find all the details online as well as the opportunity to apply directly.

Your tasks

- Together with the team, you will ensure the reliable operation of our OT systems – such as PLCs, SCADA, HMI and MES/WMS – at our production sites.
- You will analyse technical faults, find solutions with sustainability, and continuously develop our OT infrastructure.
- You will support automation and digitalisation projects from the initial concept through to implementation, commissioning and optimisation.
- You will develop solutions that enable us to automate, network and make our production processes smarter.
- You will work with data models and production data, helping to lay the principles for data-driven applications and future AI integrations in an industrial setting.
- You'll explore new technologies relating to Industrial AI, Industry 4.0 and the Smart Factory, and help us to identify and implement meaningful use cases.
- You will work closely with Production, engineering, maintenance and IT – across sites and within our entire group.
- You'll support the standardisation of our OT solutions and help to further develop common technical standards.
- Where necessary, you will coordinate external suppliers, integrators and plant manufacturers, bringing together different technical perspectives.
- You will carry out fault analyses and performance optimisations, and derive concrete improvement measures from these.

We can only consider applicants who are authorised to work in Switzerland (EU/EFTA). We only consider direct applications.

What you bring with you

- Technical training or a degree at least at HF/FH level, for example in automation, electrical engineering, systems engineering, computer science or a comparable field
- Experience with industrial OT and automation systems, such as PLCs, SCADA, HMIs or MES
- An understanding of how automation solutions are designed and implemented in a production environment
- Good knowledge of working with data models and structured data
- A passion for trying out new technologies and developing your skills, particularly in the field of Industrial AI
- Ability to analyse technical problems in a structured manner and make decisions independently
- Very good command of German and a good command of English

What we offer



Work-life balance

A healthy work-life balance is important to us. You benefit from at least 25 vacation days as well as transparent electronic time tracking. This allows you to flexibly compensate any overtime with additional time off.



Catering

Culinary delights are very important to us: freshly prepared food in our staff restaurant, a lunch menu including soup and salad, water & tea and free fruit as well as high-quality products at greatly reduced prices await you in our outlet.



Mobility

Benefit from our contribution to environmentally friendly mobility, convenient public transport connections and a free SBB GA travelcard!



Professional development opportunities

Expand your knowledge with extensive training programmes, high-quality courses at the Coop Training Centre and a wide range of personal development opportunities.