

Connect intralogistics.

This is your chance.

Shape the future as Data Engineer m/f/x

Without Jungheinrich your shopping cart would probably remain empty. And it does not stop there! Every day our devices transport millions of goods in logistics centres all over the world. At Jungheinrich Digital Solutions S.L. we develop intelligent warehouse management solutions and process-reliable warehouse automation for our customers – and we are looking forward to receiving your application.

Data Engineer m/f/x

Location Spain (Madrid)

Set things in motion.

- Ingest data from different sources into our analytics platform
- Create data pipelines for (semi-)structured data (e.g. truck and warehouse IoT data, SAP data)
- Operate the Azure cloud data analytics platform incl. DevOps pipelines
- Integrate new public cloud services to the platform (Infrastructureas-Code)
- Contribute to the definition of data architecture standards and evolve our best practices for data management.
- Provide technical support to other members of a project team
- Maintain productive machine learning models

Use your skills.

- Technical training (Applied sciences university degree or similar qualification)
- At least 3 years of experience as Data Engineer or similar role
- Very good Business English required (C1 desirable)
- Hands-on ETL experience (incl. monitoring and maintaining data pipelines)
- Strong Python/PySpark skills
- Experience of working with cloud data lakes or analytics platforms
- Experience with implementation and administration of modern big data services, preferably on the Azure stack (Databricks, Data Factory, Data Lake)
- Experience in building REST-APIs
- Used to work with agile methods and tools e.g. Azure DevOps
- Experience in designing CI/CD pipelines valuable
- Experience with SAP systems as a data source valuable
- Experience in Powershell
- Solid understanding of data warehousing principles, concepts and best practices (e.g. Data Mart) valuable
- Ability to prioritize tasks and to work in multiple projects
- Used to work in a remote teams. Excited about solving problems
- Great willingness to learn, creative, reliable and committed
 Team player, Collaborative and easy to deal with.
- Strong communication skills
- Quality awareness, attention to the details and work standards
- Quanty awareness, attenuoli to the details
 Client focused / Customer-driven mindset

Gain more.

- Attractive salary dependent on your qualifications and experience
- Friendly and informal atmosphere in a company that cares about an excellent team spirit
- Challenging, independent work in an innovative and creative environment
- Company-internal benefits
- Professional and personal training opportunities to advance your career

Apply now.

Please submit your application including your certificates to recruiting JDS@jungheinrich.es

Jungheinrich Digital Solutions S.L.

Human Resources •

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