DWH and BI profiles (mainframe and open technologies) JUNIOR - ROMA

As a major financial institution, we strive to think and act in a truly international dimension. We span 50 countries and give growth opportunities to people who share our excitement for constantly building on the diversity of our local roots and strong European presence.

UniCredit Business Integrated Solutions (UBIS) is the service company of UniCredit Group that provides solutions in the Information & Communication Technology (ICT), Back Office & Middle Office, Real Estate, Security and Global Sourcing areas in order to respond quickly and effectively both to the requests of the Bank and of the market.
UBIS organizes its activities on a structured model organized in business lines and service lines, based on a concept of end-to-end in order to ensure the best service in terms of quality. UBIS has about 13000 colleagues and will oversee activities in 11 countries: Austria, Germany, Italy, Poland, United Kingdom, Czech Republic, Romania, Slovakia, Hungary, New York and Singapore.

In this position you will be facing the following tasks:

• Develop ETL programs with an enterprise-grade tool (Datastage).
• Contributes substantially to the DataWarehouse ETL development lifecycle, including developing and testing ETL programs
• Hands-on database development with SQL and stored procedures, such PL/SQL or similar ones.
• Develops data transformations involving SQL, data-type conversions, joins, filters, translations, aggregation, de-/normalization, custom Java classes, and custom database stored procedures.

Your profile:

• University degree in computer science, computer engineering, or a related discipline
• Solid understanding of ETL, data modeling and data warehousing architecture and design with proven working experience
• DataStage Enterprise Edition with Teradata or Oracle database experience
• Ability to work independently to flesh out ambiguous technical specifications if necessary
• Excellent knowledge of SQL, PL/SQL programming language and experience with creating queries in Teradata or DB2 or SQL Server, SAS
• Detail-oriented with a passion for technical quality and excellent client service
• Good command of English both spoken and written

Location: Rome

Entry date: 01.03.2015

Code:
IT-EXT-51201697-20141212-153904-EN

Contact:
All applicants will receive written notice by the end of the selection process

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