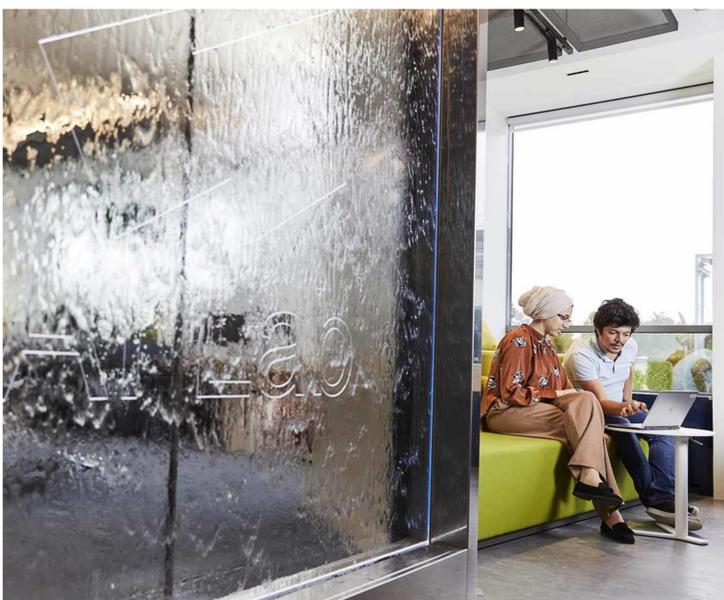


Schlumberger is leading our industry into the digital transformation. Our digital technology experts harness the full power of data to solve the domain's biggest challenges. We leverage the elasticity and collaboration of the cloud, apply the efficiency of high-performance computing, tap into the connectivity of the Industrial Internet of Things (IIoT), and create the industry's most advanced data ecosystems. Data drives everything we do, and our teams are at the heart of each innovation, collaborating with interdisciplinary experts to shape our dynamic global industry.

Opportunities Aboard

We're looking for highly skilled graduates in the following areas to join our team. Cloud Technology, Automation Engineering, Data Science and Analytics, Machine Learning and Artificial Intelligence, Cybersecurity, 3D Visualization, DevOps, Software Design and Architecture, High-Performance Computing, User Experience and Visual Design, and Industrial Internet of Things.



Your Career, Accelerated

With more than 90 technology centers around the world, we have cultivated the industry's most expansive innovation network. Our teams play a crucial role in this technology leadership, collaborating with the world's brightest minds to solve challenges others deem impossible. With robust, dynamic training in emerging technologies and professional development, we support our teams at every stage of their Schlumberger journey.

Sparking True Innovation

In our global centers from the Silicon Valley, to Europe, to Asia, our experts apply the latest technologies in a creative environment where breakthroughs flourish. Our team's solutions make a measurable impact, shaping operations in one of the world's most dynamic industries. High-performance computing, cloud technology, and data analytics are just the tip of the iceberg.



Our early careers job postings provide an opportunity for students and recent graduates to submit an application for consideration and do not correlate with a specific vacancy at this point in time. Submitting your details will enable us to match you to future career opportunities. Please read the qualifications section carefully before applying—we will only consider candidates who meet the minimum listed criteria.