

WELCOME TO SCHLUMBERGER.

We're looking for the next generation of talent ready to take us into the next evolution of energy. We will get there together by doing what we have always done: unleashing our people's energy and giving them the platform to do work that others can't. If you share that passion for discovery, that fascination with breaking new ground, and that obsession with doing work that's never been done—we will give you the platform to make it happen.

DARE TO DISCOVER.



HOW WE DO IT

No matter where you join us, no matter what you do, every single person at Schlumberger is a part of pushing the boundaries of what's possible. You'll be trusted from day one to do work that matters and we'll support you to make it happen with expert colleagues, industry-leading training, and ambitious, tailored career mentoring.

WHO WE'RE LOOKING FOR

If you're serious about discovering what you can really do, this is the place to do it. Maybe you want to uncover breakthroughs in our labs, make them a reality in the field as an engineer, or create the business architecture to make it all possible in our commercial team. Whatever it is, you'll have the tools and support that you need to achieve the extraordinary.





MARIE IS MOTIVATED BY CURIOSITY. HERE, SHE GETS TO EXPLORE TO HER HEART'S CONTENT.

Marie began her Schlumberger career as a summer intern in one of our technology centers in the UK. After graduating from Imperial University, she spent 18 months gaining hands-on field experience offshore Norway before returning to the technology center. Now, as a Senior Electrical Engineer on a new product development team in Singapore, her job is to explore new designs and figure out product improvements. If you share Marie's never-ending curiosity, we'll give you the support to make a career of it.

140 NATIONALITIES

WORKING IN MORE THAN 85 COUNTRIES

MORE THAN

90 YEARS

OF MARKET-LEADING INNOVATION

93% SENIOR EXECUTIVES

WITH 20+ YEARS OF EXPERIENCE



MIKE IS A NATURAL FACILITATOR.
HERE, EVERY DAY IS A CHANCE TO EXCEL.

Xiaoxiao came to us after graduating from Nanyang Technological University in Singapore. Xiaoxiao's first position, as an Electrical Engineer in Singapore, put her at the heart of new product development, designing electronics for high-reliability gauges and developing signal acquisition technologies. We are looking for innovators to shape the future of energy. If you share our passion for discovery, we'll give you the platform to turn it into real impact.

If you want to know what you could really do, visit **careers.slb.com** to find out more about our opportunities and how to apply.

DARE TO DISCOVER.

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