



TECHNOLOGY & MARKET ANALYST - TRAINEE | MICROFLUIDICS

With offices in France, Germany, Japan, Greater China and the U.S.A, Yole Développement (Yole) the « More than Moore » company, provides market research, technology analysis, strategic consulting, media services and financial services to a worldwide customer base.

Covering emerging and disruptive silicon and micro manufacturing markets, the group supports companies, investors and R&D organizations by delivering comprehensive analysis that helps them understand the markets and technology trends critical to their business.

JOB DESCRIPTION

Immediate opening for a **Market & Technology Trainee Analyst** specialized in **Microfluidics**, in order to support our activities and perform market and technology analysis.

You will work in close collaboration with Sensing and Actuating team composed of engineers and scientific PhDs looking at the strategic marketing aspect of the semiconductor industry.

This is an intellectually challenging position which offers a great view of the life science applications of semiconductor technologies.

Location: position based in Villeurbanne, France (Headquarter)

YOUR RESPONSABILITIES

During your internship, you will be:

- Supporting market, marketing and technical analyses.
- Performing state of the art description.
- Finding relevant contacts across the industry and interviewing them.
- Collecting information, analyzing & implementing data into excel (.xls) spreadsheets.
- Synthetizing the key messages and preparing powerpoint (.ppt) documents and presenting them to the managers or customers.
- Learning to execute projects within a timeframe given by your Manager.
- Overseeing technology and industry insights from at the crossing of biology and semiconductor fields.
- Understanding the impact of the emergence of new microfluidic technologies in diagnostics and life science applications (Point of care, DNA sequencing, organ on chip, cell isolation and analysis, etc.)
- Reporting to your Manager.

EDUCATION / EXPERIENCE

- University Degree (Master, Engineer) in a biology or a semiconductor-related field is mandatory
- Required English level: minimum CI / TOEIC 800
- Proficiency in French is a plus
- Good Microsoft Office Skillset

Please send your latest CV & cover letter to recruiting@yole.fr

