

## Dionex Softron GmbH

### FPA Business Intelligence Mandatory Internship (m/f)

Thermo Fisher Scientific Inc. (NYSE: TMO) is the world leader in serving science, with revenues of \$17 billion and 50,000 employees in 50 countries. Our mission is to enable our customers to make the world healthier, cleaner and safer.

Dionex Softron GmbH is part of Thermo Fisher Scientific. We develop and produce products for liquid chromatography, as well as data systems for instrument control, data acquisition and evaluation, and data reporting. Located in Germering, Germany, Dionex Softron is a fast-growing and innovative research and development site. Over the past 10 years, the number of our staff has tripled and includes many mathematicians, physicians, chemists, engineers and computer scientists. All our employees contribute to our company's success and growth.

#### To do:

The internship position is in the Financial Planning & Analysis (FP&A) Department of a strategic business unit in Thermo Fisher Scientific. The intern will be primarily working on improving & maintaining the existing BI solution. She/he will be a fully empowered member of the FP&A team with regards to the accurate and efficient reporting of many layers of data. The intern will be providing qualitative & quantitative information to senior management and the rest of the organization in the form of dashboards and reports and will participate in meeting with the senior site leadership. This is an excellent opportunity to gain working experience in a global environment, covering different FP&A processes across the liquid chromatography product line in Thermo Fischer Scientific.

#### Roles & responsibilities:

- Support the improvement of various KPIs & dashboards to drive the right decisions at the right time; translate business requirements into IT specs
- Work on the data collection/mapping and participate in the code reviews to optimize the BI design/solution – in close partnership with the IT team
- Continuously improve quality based on user experience & analytical capabilities, troubleshoot issues and contribute to the data integrity
- Help with the automation of manual or sub-optimal business processes and analyses
- Support with regular tasks, ad hoc requests and simplification projects

#### Required skills:

- Undergraduate student requiring internship according to her/his university curriculum
- Advanced command of MS Excel and database (MS Access/SQL), knowledge of MS Navision & SAP a plus
- B.S./Master in Math, Finance, Computer Science, Engineering preferred
- Data mining, data science (modeling), BI experience is a plus
- Strong analytical & problem-solving skills
- Process driven thinking & passion for simplification
- Self-starter, independent with strong intellectual curiosity
- Hands-on mentality

#### Gains:

- Internship with an innovative, growth-oriented organization
- Balanced scope with both routine and project activities
- Responsibility for own area including presentation of outcomes
- Intensive coaching & feedback culture
- Exposure to senior leadership team
- Outstanding career and development prospects
- Exciting company culture which stands for integrity, intensity, involvement and innovation

#### Location:

Germering

#### Earliest start time:

asap

#### Duration:

3+ months

#### Weekly working hours:

40 hours

#### Contact Department:

janna.stollarski@nomiko.de

#### Application Hints:

Please apply only online at [www.nomiko.de](http://www.nomiko.de)

#### Contact HR at nomiko:

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