THORN THALER • CV

A highly motivated, adaptable and fast learning Senior Data Scientist with a quenchless passion for coding and a proven track record as a coach & leader interested in opportunities where his creativity, sales and presentation talents can be exerted in a technological field to help defining strategies to valorize the potential of data. <<

WORK EXPERIENCE

Senior Data Scientist

Crif Bürgel •

2020/01-current

- Coach and develop peers
- Score development using various Machine Learning algorithms
- Implementation of a Business Intelligence strategy

Lead Connected Kitchen for Ambient Food

Nestlé PTC Singen • 2018/01–2019/12

- Scouting and testing of connected kitchen devices
- Definition of connected kitchen stratgey
- Assessment of Machine Learning algorithm possibilities for new business models

Lead Product Improvement Modelling

Nestlé PTC Singen • 2014/01–2017/12

- Responsible for the global roll-out of a consumer centric and data driven approach to translate consumer liking into product characteristics
- Development of the methodology's next generation to incorporate communication effects
- Coordination and coaching of teams in Singapore, Shanghai and India to contribute to the defined

Senior Data Scientist

Nestlé PTC Singen •

2014/01-2019/12

- Coordination and training of junior Data Scientists
- Statistical consultancy of R&D projects
- Development of predictive models and tools

Leadership Team Goal Alignment Pillar

Nestlé Research Lausanne • 2011/10-2013/12

- Certified Six Sigma Green Belt
- Organization and facilitation of workshops related to problem solving
- Definition and monitoring of Key Performance Indicators

Data Scientist

Nestlé Research Lausanne • 2011/10-2013/12

- Development of predictive models to estimate effects of process and recipe parameters on key sensory and performance indicators
- Development of R libraries for modeling and data visualization
- Supervision and coaching of interns

Junior Data Scientist

Nestlé Research Lausanne • 2010/04-2011/10

- Multivariate data analysis in the field of sensory science
- Analysis of consumer tests to determine optimal product characteristics
- Design-of-Experiments to plan and analyse trials for projects related to food research

CONTACT

- Hamburg, Germany
- +49 174 999 77 57
- thorn.thaler@thothal.at
- thothal.at
- in thorn.thaler
- thothal
- **含** thothal

SKILLS