Peter von Bodelschwingh

DATA ANALYTICS ENGINEER

Open minded, prospective software engineer with a passion for data. I started my programming journey at a medium sized company, introducing Qlik in the controlling department. Now looking for more data projects to enrich my profession.

CONTACT

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- petervonbo

EDUCATION

Bachelor of Science, Software Engineering & Promotion Team Member
Fontys University Venlo, The Netherlands
2019 - 2023 | Score: 8.4/10

Exchange Semester, Business & Computer Science
Universidad Rey Juan Carlos, Madrid, Spain
2022 | 30 ECTS

Apprenticeship, Industrial Clerk
Omega Technology Gmbh & Co. KG Diepholz GmbH, Germany
2015 - 2019 | Score: 85/100

High School Diploma
Gymnasium Twistringen, Germany
2015 - 2019 | Score: 2.5

LANGUAGES

German C2
- Native

English B2
- Fluent

EXPERIENCE

Process Mining Intern | Dr. Ing. h.c. F. Porsche AG
Jan 2023 - Present
- Applying Process Mining in complex logistics. Graded: 9.6/10 (DE: 1.0)

Working Student | PwC Germany
Sep 2022 - Jan 2023
- Working in the fields of planning software, data analytics & statistics.

Data Analyst Intern | PwC Germany
Sep 2021 - Jan 2022
- Working with modern tools to implement business intelligence solutions.

Holiday Worker | Daimler AG Germany
Apr 2019 - Jul 2019
- Assembly shift work on the 2019 C-Class.

Controller FTE | Omega Technology GmbH & Co. KG, Germany
Sep 2021 - Jan 2022
- Setting up Excel & QlikView dashboards, developing various BI applications, digitalization of weekly reports, preparation of customer audits.

PROJECTS

Music Streaming Website
- Layers, SQL, CSS, HTML, PHP, UML

Roommate Finder App
- Swift, Loopback REST, Scrum, Git, Cloud

Data Warehouse
- QlikSense, ETL Layers, QlikView, Star Schema

Data Analysis (Crime Statistics)
- R, Linear Regression

Business Intelligence Dashboards
- QlikSense, QlikView, KPI´s

Traffic Light Simulation
- Java OOP, Scrum, Git, HERE & REST, UML

ERP System
- Java OOP, Scrum, Git, SQL, CI / CD, UML

Process Mining Bachelor Thesis (9,6/10)
- Celonis, Python, Machine Learning, Action Flows