Florian Ye

florian-ye@hotmail.com
2nd of November 1999

Education

Vienna University of Economics and Business, Welthandelsplatz 1 09.2020 – expected 06.2023

Bachelor´s program Business, Economics and Social Sciences (Business Informatics)

- Specializations in „Data Science" (Grade: A) and „Business Information Systems" (Grade: A)
- Grant of a merit scholarship in the academic year 2020/21 & 2021/22
- WU Rectors´s List summer term 2022
- Current grade point average at approximately 1.5
- Thesis: Comparison of community detection algorithms using LFR benchmarking (Grade: A)

Commercial Academy Vienna Business School, Franklinstraße 24 09.2014 – 06.2019

- Specialization „Finance and risk management"

Secondary School GRG 21, Franklinstraße 21 09.2010 – 06.2014

Work Experience

Working student at Siemens AG Austria since 09.2022

- Quality management and cybersecurity support, dashboard creation using Power BI, process automation using Python, data analysis

Internship at Siemens AG Austria 08.2022

- Creating dashboards, data analysis and visualization, updating presentations

Paramedic at ASBÖ as part of civilian service 10.2019 – 06.2020

- Patient transportation driver, a paramedic in rescue and ambulance transport, ambulance services at events

Working part-time in the family restaurant 12.2015 – 01.2018

- Customer service as a waiter, planning and implementation of events, anticipate guest needs, ascertain satisfaction

Internship at Bank Austria 08.2017

- Support for the digitalization campaign, customer service in the foyer, maintenance of self-service machines, administrative tasks

Certification

Analyzing Data with Power BI – tecTrain GmbH

Business Intelligence & Data Analyst (BIDA) – Corporate Finance Institute

- Topics: Data transformation & automation, Data visualization, Data modeling, Coding, Predictive analysis, Statistics (10 of 17 courses completed)

Google Data Analytics Professional Certificate

- Hands-on experience with data cleaning, data visualization, interpretation and communication of data analysis results
- Transforming complex data into actionable and clear insights
- Solid understanding of programming languages and a solid understanding of databases.

Additional Skills

Skills

- Python, R, Microsoft Office (Excel, Word, Power BI, Power Query, PowerPoint, Access), SQL, Tableau
- Machine Learning, Data analysis, Data cleaning, Data visualization, Social network analysis

Languages

- German (native speaker), Chinese (mother tongue, oral), English (fluent in speaking and writing, B2 level)