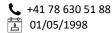
CURRICULUM VITAE – SVEN GLINZ







SUMMARY

Current student in Economics with previous experience in Retail Banking, Fixed Income Sales & Trading as well as CCP Risk Management. Strongly interested in finance, capital markets and quantitative subjects such as mathematics and data analytics. Strong communication - as well as quantitative skills demonstrated at university and in various technical and sales-oriented roles at financial companies.

EDUCATION

09/2023 –	Federal Institute of Technology Zurich, ETH – CH, BcS, Computer Science
09/2019 – 01/2023	University of St. Gallen (HSG) – CH – BA, Economics - Current GPA 5.89/6 (top 1%) Relevant Courses: Econometrics (6/6), Mathematics (6/6), Micro- & Macroeconomics (6/6) Capital Markets Law (6/6), Data Handling (6/6), Money Banking and Finance (5.75/6), Introduction to Programming (5.5/6) Bachelor Thesis (forthcoming): "Margin Procyclicality during Covid 19. Impact, Drivers, and Solutions"
02/2022 – 06/2022	National Chengchi University – Taipei, TW, Exchange Semester, GPA (99%) Relevant Courses: Investments (99%), Financial Derivatives (100%), Big Data for Social Analysis (100%)
08/2012 – 07/2017	Kantonsschule Frauenfeld – CH – GPA 5.5/6 – Diploma for excellent performance Graduation Paper: "How money influenced the US presidential election 2008" (6/6)
08/2013 - 07/2014	Governor Livingston High School – USA, NJ– Exchange Year abroad

PRACTICAL EXPERIENCE

01/2023 -	
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St. Gallen Endownment for Prosperity through Trade, Data Analyst, 30% Part Time

- Rewrote large parts of the internal function library and increased reliability and speed by rewriting critical parts in c++ by using data structures such as Hash Tables with Rcpp.
- Generation of plots with ggplot for publications and presentations (eg. See:...)
- Performed all steps of data wrangling and cleaning, mainly with the tidyverse packages

06/2022-08/2022

Mizuho Securities, DE - Frankfurt, Credit Sales - Summer Intern

- Active Involvement and Job Shadowing with the credit sales team (Corps, Fins & EM)
- Analyzed a large dataset of historical internal and external trade data to uncover hidden client potential using R
- Was sent to London for a week to Job Shadow the Credit Trading Team

08/2021-01/2022

Deutsche Börse (Eurex), DE - Frankfurt, Risk Exposure Management - Intern

- In charge of handling intraday Margin Calls
- Performing analyses on clients' derivatives portfolios and risk figures for internal stakeholders and members using SQL
- Implemented a Dashboard using SQL in Appache Zeppelin which provided immediate analysis for Margin Call Triggers and provided a more structured overview
- Insights into the Margin- and general Risk Methodology of EUREX

07-2020 - 07/2021

Raiffeisen Bank, CH – St. Gallen, Customer Support, Part-Time (40%)

- Handling 80+ daily calls with bank clients to provide support on banking applications and handling incoming calls for all bank branches. (e.g. Inquiries on Payments, Banking Products, Appointments, Investments etc.)
- Consistently score high satisfaction rates and excellent feedback from customers who called the service line (9.5/10)

03/2018 - 08/2019

UBS AG, CH - St. Gallen, Corporate and Retail Clients, Traineeship

- Participated in company internal and external training on markets, compliance, sales, financing and scored 5.5/6 in the official written exam
- Received outstanding feedback from all supervisors and scored 5.5/6 in workplace performance. Special emphasis was put on my analytical skills and my excellent knowledge of the bank's products

Helped advise clients on mortgages and the bank's palette of investment products such as mandates, funds, and structured products.

LANGUAGES

German: Native language

English: Fluent, Cambridge Proficiency C2 (225/230 Points), TOEFL 118/120 Points
Spanish: Intermediate, 4 years in High School, 1-month language stay in Peru

French: Intermediate, 7 years in High School

Slovene Beginner

EXTRACURRICULAR ACTIVITIES

02/2023 - today Mentee - Mentor Coordinator, Rock Your Life! Responsible for ... 09/2022- today Member of the Board, R User Club at University of St. Gallen Website: (https://rusergroup-sg.ch/) Generation and Presentation of R tutoring and coding sessions Gathering Data Sets and developing event ideas (group coding -& tutoring/ leaning sessions) 10/2020 - 09/2022 Participant Mentoring Program, University of St. Gallen Monthly contact with Mentor to discuss about personal and profession development 07/2017 - 03/2020 Participant Contact Person, AFS Switzerland Successfully handled communication between exchange students, families, and exchange organization in case of difficulties

Provided weekly tutoring sessions for Primary - & High-School Students

HOBBIES AND SKILLS

Skills:

2016 - 2019

MS Office (Word, PowerPoint, Excel) - Proficient

R and Python – Intermediate knowledge

Tutor in French, English & Mathematics

- Wrote a script to analyze and visualize the profitability of Currency Carry Trades over different time periods with different underlying funding rates
- Implemented a portfolio Optimizer for a long/short Equity Portfolio in Python and a script which prices Vanilla Options with Binomial/Black Scholes / Monte Carlo Model

C++ - Introductory knowledge

Introductory knowledge to syntax and data structures. Rewrote R loops in C++ and increased speed of lookup functions by using Hash Tables (example scripts here::

VBA – Intermediate knowledge

 Wrote an Excel Script which cut down preparation Time for a Management Report at EUREX by 90%

SQL – Introductory Knowledge

 ${\bf Git}-Intermediate\ Knowledge$

Know how to handle a workflow in a project -> Did push, pull, state, clone etc.. (name examples where used at work)

Bloomberg – Intermediate knowledge

Hobbies: Running, Reading, Playing the Piano, Cooking, Hiking