

HUBA CSICSICS

COURSE PROFILE

A highly skilled student with wide-ranging experience in various IT areas. Specific expertise in Data Warehousing, Statistical Analysis and excellent skills in creative problem solving.

Have worked with various IT Companies like ADB SafeGate, CopaData, Neuroth AG, NXP and SSI Schaefer.

Always trying to improve and come up with creative solutions and ideas.



WORK EXPERIENCE

Data Steward (07.2024 - present)

SSI Schaefer Automation GmbH - Graz, Austria

Data Warehouse (DWH) development from scratch using SSIS for integration and SSRS for reporting, which also serves as the foundation for Power BI reports with row-based access control, providing secure and reliable data insights.

RPA Engineer (04.2024 - 06.2024)

Neuroth AG - Graz, Austria

Process Automation with UiPath to streamline workflows and increase operational efficiency. Routine tasks are automated to save time and minimize human error.

Data Engineer (09.2023 - 03.2024)

Dedalus Italia S.p.A. - Graz, Austria

Automated Analysis and Forecasting of Hospital Data for improved data import controlling. Data is processed, analyzed, and in case of a significant discrepancy, an alert is sent to the responsible Data Owner.

Software Engineer (09.2022 - 04.2023)

NXP Semiconductors Austria GmbH Co & KG - Gratkorn, Austria

Live Chip Analyzer for real-time monitoring and analysis of nanochip operations. Data is visualized live with performance diagnostics and interactive controls using JavaFX.

Data Engineer (07.2021 - 08.2021)

ADB Safegate Austria - Graz, Austria

Fault Tree Calculation Sheet for Tower Networks with automated data preparation and extraction. Results are integrated and saved into templates using Power Query.

SKILLS

- Data Preparation & Integration
- Data Warehousing
- Statistical Analysis
- Data Visualization

LANGUAGES

- Hungarian - Native
- German - C2
- English - C2

EDUCATION

Data Science and AI (MSc) (10.2024 - 09.2026)

FH Joanneum - Graz, Austria

Master's Thesis: AI-based 3D reconstruction of Martian surfaces. "AI-Based 3D Reconstruction of Martian Surfaces: Comparison with Classical Photogrammetry."

Informationsmanagement (BSc) (10.2021 - 06.2024)

FH Joanneum - Graz, Austria

Bachelor's Thesis: Statistical analysis of car failures in Formula 1. "From Turbos to Hybrids: A Comparative Analysis of Car Failures."