

Tomasz Guściora AI & LLM Consultant Data Scientist

#### **Contact Details**

in LinkedIn.com/in/tgusciora/

GitHub.com/TGusciora

♠ DemystifAI.blog

# **Technical Skills**

Machine Learning ★★↑
Gen-Al
Python
SAS (4GL/CASL)
SQL
Git
Docker



## **Soft Skills**

Communication Goal-oriented Team player



### **Certificates**

AI & ML

• Al\_Devs 3 - Agents
Brave Courses

01.25

 Automated - everyday powered by Al
 Eduweb 04.24

## Summary

AI & LLM Consultant Q | Data Scientist | DemystifAI.blog Analyze, Understand, and Prosper.

Senior AI & Data Consultant with 12+ years of experience in analytics and machine learning. Currently focusing on large language models (LLMs) and generative AI solutions - building prototypes, experimenting with GPT & Agents, and staying up to date with cutting-edge research. Aspiring to join an R&D-driven team, leveraging advanced AI to deliver impactful solutions. Proven track record of developing and deploying end-to-end ML applications in corporate settings & translating complex AI solutions into business outcomes. Extensive experience coordinating global, cross-functional teams and delivering AI solutions in remote environments - ready to thrive in a fully distributed setting.

# **Experience**

# Senior Analytical Consultant, SCS Expert Sp z o.o.

01.22 - Present

- Deployed real-time analytics pipeline for automated risk scoring in credit space
- Adapted, developed, and managed a transactional model accelerator driving recurrent revenue
- Established a stakeholder-management system that halved customer turnaround time
- Led a graph analytics project that increased analytics value via social network analysis
- Coached and developed 4 junior colleagues
- Led design & implementation stream for analytics pipelines with business stakeholders to optimize ML delivery

## Analytical Consultant, SAS Poland Sp z o.o.

01.20 - 12.21

- Built a fraud-prediction model for insurance with >85% accuracy
- Proactively managed stakeholder expectations, boosting customer satisfaction
- · Built average damage-valuation model for the reinsurance sector

### Data Analytics Capability Manager (AVP), Citi UK

07.18 - 06.19

- Led in-country delivery of a global analytic streamlining project, achieving fastest regional delivery
- Established standardized processes for analytic requests & quality management
- Democratized data-driven decisions in Sales, leading to 4% increase in portfolio penetration
- Managed & developed a remote team of specialists with 100% talent retention

 AI\_Devs 2 - GPT-4 applications Data Analytics Head, Citi Indonesia 01.18 - 06.18 **Brave courses**  Adopted a new model for the credit card reward incentive program · Community champion badge · Led a team of 6 Dataquest.io Participated in a talent rotation program Linear Modelling in Python Course 06.23 Dataquest.io **CRM & Campaigns Head, Citi UK** 09.15 - 06.18 · Introduction to Portfolio Analysis • Delivered 200+ customer lead-generation & marketing campaigns in Python · Managed a team of 4, overseeing campaign sizing, delivery, & tracking 12.22 DataCamp · Led NPS data preparation and tracking across the organization Machine Learning Fundamentals Automated sales reporting, saving an equivalent of 3 FTE workload Dataquest.io 09.22 SQL Fundamentals Course Customer Analytics & CRM Expert Analyst, Citi Poland 06.14 - 08.15 05.22 Dataquest.io • Deployed over 50 regional campaigns · Data Analysis in Python • Managed complex regional stakeholder relationships 05.20 Labmasters Developed and promoted regionally 10 reporting metrics evaluating CRMS SAS activity · SAS Viva & Python integration **fundamentals** SAS 03.24 CRM Specialist, Compensa Vienna Insurance Group 07.13 - 05.14 Accelerating SAS Code on the SAS Served as Intern (07.12–09.12) & CRM Junior Specialist (10.12–06.13) **Viya Platform** · Maintained sales-metrics business intelligence dashboard SAS 12.23 · Led lead-generation initiatives for insurance agents · SAS: Highly-effective data manipulation with DS2 04.23 SAS SAS macro language: advanced Education training 12.21 SAS SAS Viya: programming **Data Science in Business, University of Warsaw** 10.19 - 06.20 SAS 09.21 Postgraduate studies (Dept. of Economics) SAS Viya: Visual Data Mining and · Workshops using R software **Machine Learning** 12.20 SAS SAS Viva: Introduction **Club Member, Toastmasters Leaders** 06.13 - 10.14 08.20 SAS · Practiced and acquired public speaking skills Applied Analytics using SAS **Enterprise Miner** 03.20 SAS **Computer Science and Econometrics, University of Warsaw** 10.08 - 06.14 Data Processing with SAS: macro Bachelor studies (Dept. of Economics) language SAS 03.20 Additional course: "Projektowanie Systemów Rachunkowości" (Designing Accounting Systems) Segmentation techniques and Master's courses with SAS specialization (2012–2014) applications SAS 05.13