Lasha Gochiashvili

DATA ANALYTICS ENGINEER









- Data Analytics Engineer in Digital Marketing & Web. Masters in Data Science
- 6 years' experience in Data Analytics, Digital Marketing, CRM & Data-Driven Project Management
- **Looking for opportunities in Data Analytics**

SKILLS 🦃

- **Qlik Sense**
- Oracle Eloqua
- Oracle BIEE
- SQL
- R, Shiny App
- Python, Pandas,
- NumPy
- Flask, Selenium
- Oracle Infinity IQ
- A/B Maxymiser
- **Google Analytics**
- **GTM**
- BigQuery
- Salesforce
- **Tableau**

- Power BI
- Alteryx
- MS Office (Excel, Access, Word, PowerPoint)

WORK HISTORY



Delaware Department of Technology and Information Remote, USA **Data Management Intern**

Explore large datasets, cleaning & preparing data for analysis

- Conduct exploratory data analysis to identify patterns, trends & outliers
- Participate in the creation of algorithms for predictive modeling and data classification
- Create intuitive dashboards and visualizations to aid in decision-making processes

Ingersoll Rand Barcelona, Spain

Data Analytics Manager

Aug 2022 - Jan 2023

Jan 2024 - present

- Deployed AI & A/B testing tools to increase lead gen across organization
- Executed 4 A/B testing campaigns on 9 different websites
- Delivered uplift avg 150%+

Senior Digital Marketing Analyst

Mar 2021 - Jul 2022

- Led metric-focused culture across marketing org with standard work & reports
- Hosted 100+ weekly marketing KPI global meetings represented by 15+ brand teams and trained 70+ marketing & sales users across org
- Led project to centralize marketing reporting across org in Qlik and connected Qlik with 6 different data sources
- Defined and Built reporting solutions for new tools & services and managed closed-loop reporting process
- Provided general marketing analytics support and Developed reports for 33+ KPIs
- Implemented ML to improve lead generation/conversion

Digital Marketing Analyst

Apr 2019 - Mar 2021

- Built and maintained marketing reporting for yearly 40 campaigns consisting of 100mln+ marketing funnel, NPS surveys, and reporting for 7 main and 23 secondary KPIs, 12 P&Ls, 300+ users from junior specialists to VP level, Global coverage
- Coordinated & built reporting in Qlik from scratch to CXO-level reports
- Hosted weekly marketing update meetings attended by 12 P&L marketing leaders
- Provided training to regional hubs in reporting and coached new teammates

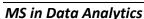
Gardner Denver Warsaw, Poland

Data Analyst

Dec 2016 - Mar 2019

- Grew prospects & customers database from 100k to 800k in less than 1 year via external and internal sources
- Coordinated first life-cycle campaign launch & installed-base database collection on 10k installed machines
- Supported in-house CRM rollout throughout the EMEA & APAC teams, 300+ sales reps

EDUCATION



Expected Grad May 2024

Touro University, Graduate School of Technology New York, NY

4.0 GPA; Selected courses: Database Design and Management, Statistics, Advanced Visualizations, Python & R

MS in Data Science and Analytics

University of Warsaw Warsaw, Poland

• 3.2 GPA; Exchange semester at the University of Barcelona, Spain. Selected courses: ML using Python & R, Data Structures and Algorithms, Data Mining, Big Data Analytics, Advanced Statistics, Econometrics & Economics.

MS in International Marketing

Nov 2016

Jul 2021

University of Lodz Lodz, Poland

3.4 GPA; Full study scholarship from European Commission; Won the best project/presentation twice in Advertising
& Marketing Communications. Developed Google AdWords campaign for Lodz Film School

Bachelor of Business Administration

Jul 2012

Tbilisi State University Tbilisi, Georgia

• 3.7 GPA; With Hons; Scholarship from the government of Georgia for outstanding undergraduate students

PROJECTS

- **Web Scraping in Selenium,** *Python.* Created automated web scraper. Collected data to create chart with pollution levels in EU countries in 2020. Featured by Towards Data Science in Top Stories
- Interactive Web Dashboard in Shiny App, R. Created dashboard based on graduate survey data of Singapore to help young people choose right university/program in SG
- Clustering with K-means, R. Created clustering project for e-commerce customers to have a better segmentation for further marketing campaigns
- Machine Learning Model, R. Created ML predictions for bank customers' conversion to increase ROI













LANGUAGES (1)

