

Oxana SHAYDULLINA

Data Analyst

PERSONAL DATA

LOCATION: Moscow, Russia
PHONE: +7 916 638 45 35
EMAIL: oxana.shaydullina@gmail.com
LINKEDIN: <https://www.linkedin.com/in/oxana-shaydullina>
GITHUB: <https://github.com/oxana-shaydullina>

SUMMARY

As a Data Analyst, I am excited about finding underlying patterns in the data and bringing maximum possible value to the business in my next role. Also, I like pies only as a dessert.

WORK EXPERIENCE

AUG 2021 CURRENT	Analyst — FREIGHT ONE, Moscow, Russia <i>"Digital Twin" project for freight wagons</i> Providing expertise in data storage structures, data mining, and data cleansing. Coming up with solutions to costly business problems.
AUG 2019 NOV 2020	Business Analyst — ORMCO, Moscow, Russia <i>Aligner 3D app and Doctor's web portal</i> Successfully led two projects on building a dental ecosystem (web + desktop 3D app). Formalized project concept and technical documentation from scratch. Successfully double-jobbed two roles for half a year: Business Analyst and QA Engineer. Top performer by the annual performance review results.
APR 2019 MAR 2020	QA Engineer — ORMCO, Moscow, Russia <i>3D solution to design and produce clear aligners</i> Implemented the best Agile testing principles using Atlassian Suite instead of Excel sheets. Organized UAT sessions in US HQ. Was in charge of reporting quality assurance evaluation.
MAR 2018 MAR 2019	QA Engineer — MERCEDES-BENZ, Moscow, Russia <i>Telematics system for total control over the vehicle with remote access services</i> Curated end-to-end testing of "Mercedes me connect" app (web + mobile) from initiation to live launch in Russia.
FEB 2018 MAR 2018	Junior QA — GEEKBRAINS (MAIL.RU GROUP), Moscow, Russia <i>Edtech platform focused on IT professions</i> Successfully completed an internship on a real project in Mail.ru Group.

EDUCATION

2009 Specialist in SOCIOLOGY, **Lomonosov Moscow State University**, Moscow, Russia

COURSEWORK

2021 Google Data Analytics, Coursera
2021 Getting Started with Data Analytics Engineering, DataLearn
2021 Data-Driven Product Growth Simulator, GoPractice

LANGUAGES

RUSSIAN: Native
ENGLISH: Fluent

SKILLS AND TOOLS

MS Excel, Google Sheets, SQL, PostgreSQL, Tableau, R, git