# Anton Chulanov

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**Position - Data Analyst/ BI Analyst**

## Work Experience

### SENIOR DATA ANALYST | MEDIAPOINT | 11.2022 – PRESENT

· Made model of predict business and Traffic metrics (ARPU, LTV, Retention etc). Increased profit forecast accuracy in 25%;
· Made business reports with SQL and Excel software, also worked with data visualization in SuperSet;
· Made telegram-bot for optimization department work. Reduced adhoc task processing time by 3 times;
· Managed a team of 5 analysts. Developed new reports that showed growth points for the company;
· Responsible for the accuracy of business reports (30+ reports);
· Collected several data marts for the analytics department. More than 100 analytics use it every day;
· Wrote alerts for data correctness in DWH;
· Worked with Antifraud department, Traffic Control department, Managers, Developers

**SOFTWARE:** SQL (MySQL, ClickHouse), Python (JupyterLab, pandas, scipy, seaborn), Excel (VLOOKUP), SuperSet, GitLab, Airflow

### PRODUCT MANAGER | INTELMED - 2022 | 03.2022 – 08.2022

· Made work-plan of development of a new medical laser technology;
· Developed standards for final reports;
· Optimized time of weekly report preparation (5x time reduction) with MS Excel;
· Market analysis of competitors and similar products.
· Made AB test for find new registration field of company website

**SOFTWARE:** MS Office (include MS Project), Python, Jupyter, Tableau, PBI, SQL

### ENGINEER | RESEARCH INSTITUTE OF PRECISION INSTRUMENTS | 12.2019 – 03.2022

· Analyzed signal metric from ISS (International Space Station)
· Modeling optic and electronic mutual measurement systems;
· Lab research and prototyping of mutual measurement system;
· Wrote technical report based on the results of the device development;
· Oversaw laser components development for the mutual measurement system.

 **SOFTWARE:** MathCAD, Zemax, Altium Designer,  SolidWorks, Matlab, C++

## Education

### SPECIALIST DEGREE | 29.02.2020 | MAI

· Specialization: Engineering, laser information systems and complexes
· Thesis title: «Determination of relaxation time of heavy holes in nanosize semiconductor heterostructures»

### PROFFESIONAL DEVELOPMENT | 29.10.2022 | YANDEX.PRACTICUM

· Specialization: Data Analysis

### CERTIFICATES:

· Coursera: Data Analysis with Python (IBM)