



LEONARD

CHEREPANOV

## DATA SCIENTIST

### HARD SKILLS:

**BIG DATA ANALYSIS**  
**STATISTICAL EVALUATION**

#### Python

- pandas
- numpy
- seaborn
- matplotlib
- scipy
- sklearn
- etc.

#### PostgreSQL

- CTE
- views
- window functions
- subqueries
- joins
- etc.

**Excel** (pivot, vlookup)

**JMP** (Tableau, P BI analog)

## PROFILE

My ideal job is working with data. For me, it's a creative process. When I lacked Excel's capabilities to solve problems, I started looking for something different... better... more perfect... I signed up for a DATA SCIENTIST course.

I wrote 4 scripts (mini-programs) and implemented them in production in two weeks, after Python course. After I have completed the PostgreSQL course, I wrote sql-script and mined Data, that has been entered manually from paper within 6 years. Using statistical tools, I study the nature of processes, find patterns and turn weak points into points of growth.

I know how to turn raw data into useful information for making strategic decisions.

## JOB EXPERIENCE

JAN 2017-  
PRESENT **ZAO Berlin-Pharma** (pharm. production  
Mezym, Siofor and etc.)

### ***Production Support Specialist***

- Track&Trace administrator: Werum, TraceLink
- Python scripts for optimizing processes
- Data mining - SQL queries
- Statistical analysis SAS JMP

### ***Certification Specialist***

- Collecting dossier and batch release
- Statistical analysis of produced batches in SAS JMP (development and implementation of the evaluation form)

MAR 2011-  
JAN 2017 **KALUGAPHARMACY** (pharmacy retail)  
CAREER

- pharmacist
- marketer
- Head of sales department (merchandise,  
Data analyst - Excel, 3D designer - SketchUp)

before **LLC PHARMASOUZ** (pharmacy retail)  
**CJSC ERKAPHARM** (pharmacy retail)  
Moscow

- pharmacist



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**DATA SCIENTIST**

## PORTFOLIO

- **Python Graduate Work** @
  - **SQL Graduate Work** @
  - **JMP Statistical form** @
- (try several times, please, if doesn't open)

## SOFT SKILLS:

Communication,  
Collaboration, Generating  
Hypothesis,  
Creative Thinking,  
Active Learning

## Minimal practice in:

Tableau, Power BI  
API REST

## Interested in:

Hadoop, Hive, Spark  
API SOAP  
Google Tag Manager  
Google Analytics  
Yandex.Metrica

## EDUCATION

NOV 2020-

PRESENT

**NETOLOGY – DATA SCIENTIST**

FINISHED

- Data Mining
- Data Analysis
- Statistical Evolution
- Data Visualisation
- Building a forecasting model
- Postgre SQL, MongoDB

IN PROCESS

- Math Analysis, Probability Theory
- Data project management
- Computer Vision
- Neuronet
- Natural Language Processing

before

**NORTH-WEST ACADEMY OF PUBLIC  
ADMINISTRATION**

(Finance and credit)

**PHARMACEUTICAL COLLEGE**

**GYMNASIUM №24 Kaluga**

(with in-depth study of English)

## ABOUT ME

- 36 years old
- ENGLISH B1-B2

## HOBBIES



Futsal



Composing



Video Editor

There are several ways to solve any problem...  
let's look for the optimal one.