



# AGNESE POIKANE-PUCOKA

DATA ANALYST

## Contacts

**Location:**

Minsk, Belarus

**Phone:**

+375 (25) 544 36 24

**Email:**

agnesepoikane@inbox.lv

**Portfolio:**

cv.agnesepoikane.com

## Languages

- **Latvian / Latgalian** - native
- **Russian** - full professional proficiency
- **English** - professional working proficiency

## Interests

- Social Data Science / Computational Social Science
- User / Consumer Behavior Analysis
- Understanding Collective Human Behavior by online data.

## Honors

- Ambassador's Certificate of Appreciation, 2016
- Gratitude from the Minister of Foreign Affairs, 2015.

## Summary

Data Analyst with strong theoretical background and practical experience in Social Sciences and Public Administration.

Passionate about combining Social Sciences with Data Science to understand complex Social Systems and predict Human Behavior.

## Experience

**Public Client Manager** - 04/2017 to 03/2018

**State Real Estate**, Riga, Latvia

- Identify customers' needs and wants
- Carry out customer satisfaction surveys
- Build strong relationships with key clients.

**Secretary of the Embassy** - 01/2015 to 12/2016

**Embassy of the Republic of Latvia in the Republic of Belarus**, Minsk, Belarus

- Manage all incoming and outgoing correspondence
- Maintain the calendar of appointments and schedule of meetings for the Ambassador
- Organize and coordinate meetings and public diplomacy events.

## Education

- **Data Analysis**

Additional education

Practicum by Yandex, 2019-2020

- **Public Administration**

Professional Master's Degree

Turiba University (Latvia), 2015-2017

- **Intercultural Relations**

Professional Master's Degree

Daugavpils University (Latvia) and Jagiellonian University (Poland), 2011-2013

- **Sociology**

Bachelor's degree

Daugavpils University (Latvia), 2008-2011

## Skills

- Qualitative and Quantitative Research Methods
- Knowledge of Statistics and Probability Theory
- Basic knowledge of A/B testing
- Basic skills in Python (Matplotlib, NumPy, Pandas, Plotly, Seaborn, SciPy, BeautifulSoup), HTML and SQL.