

PERSONAL INFORMATION

Simona Jokubauskaite

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Sex Female | Date of birth 12/10/1987 | Nationality Lithuanian

WORK EXPERIENCE

05/2014–Present

Statistician

The Vienna Institute for International Economic Studies (wiiw), Vienna (Austria)
Macroeconomic statistics for Estonia, Lithuania, Latvia and Poland, foreign trade.

01/10/2013–30/04/2014

Internship

ÖNB (Austrian National Bank), Vienna (Austria)
Preparation of data, graphical and statistical analysis with STATA.

2012

Programmer

University of Vienna, Vienna (Austria)
Short term projects. Implementation of non-parametrical statistics methods in R in combination with C++.

07/2008–09/2012

Freelance data analyst and econometrician

Euromonitor International Eastern Europe, Vilnius (Lithuania)
Data research and manipulation, graphical analysis and forecasting with simple techniques.
Programming: package and code creation for a statistical program in R. Participation in econometric projects: supplementary information research, creation of panel data, hierarchical, dynamical, linear models.

02/2010–04/2010

Internship

Euromonitor International Eastern Europe, Vilnius (Lithuania)
Programming with R. Participation in projects: Household's structural consumption by income deciles and regions modelling, simulation of a specific product's sales through different channels.

EDUCATION AND TRAINING

10/2011–05/2015

MSc Quantitative Economics, Management, and Finance

University of Vienna, Vienna (Lithuania)
Advanced Micro-, Macroeconomics, Non-parametrical Statistics, Applied Econometrics, Management, International Trade, Theory of Industrial Economics.

09/2006–06/2010

Bachelor degree in Econometrics

University of Vilnius, Vilnius (Lithuania)
Statistics, Models of Financial Mathematics, Macro-, Microeconomics, Econometrics, Practical Econometrics, Macro-econometrics, Methodology of Economics, Informatics, Data Structures and Algorithms, International Finance, Mathematical Analysis and etc.
Final thesis "Structural households consumption modelling", research was done by implementing

QUAIDS (Quadratic Almost Ideal Demand System) to panel data.

PERSONAL SKILLS

Mother tongue(s) Lithuanian

Other language(s)

| | UNDERSTANDING | | SPEAKING | | WRITING |
|---------|---------------|---------|--------------------|-------------------|---------|
| | Listening | Reading | Spoken interaction | Spoken production | |
| English | C1 | C1 | C1 | C1 | C1 |
| German | C1 | C1 | C1 | C1 | C1 |
| Russian | A2 | A2 | A1 | A1 | A1 |

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
 Common European Framework of Reference for Languages

Communication skills Presentation skills, able to work alone, as well as in a team, experience of working, studying and living in a multicultural environment.

Digital competence MS-Office, R, Stata, Eviews, Latex. Basics of C++, C, Java, SPSS, Git, SQL.