Svyat Nakonechny

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Professional experience

2014 – to date **International Business Machines (IBM) US**, *Chicago, IL USA*,
Strategy and analytics consultant. Positions and responsibilities:
- Predictive analytics consultant (9 months+)
- Data visualization analyst (9 months+)
- Project management assistant (2 month)

Education

2010 – 2014 **Bachelor of Arts, Social Sciences, focus in quantitative research methods**
Northwestern University, Evanston, USA, GPA (cumulative/major): 3.3/3.7
With college honors and departmental distinctions

Undergraduate thesis: "Who Knows Who Knows What in International Economic Development: Social Capital and Contractor Relationships at the World Bank"
Advisors: Profs. Carol Heimer (Dept of Sociology) and Ian Hurd (Dept of Political Science)

Internship experience

2013 **Federal Reserve Bank of Chicago** *Chicago, IL USA*,
Supervision and Regulation division - Risk analysis intern
- Financial reporting, analysis of capital and asset metrics, financial dashboard development

2012 – 2013 **Community Health Chicago (non-profit primary health care provider)**,
Clinical studies and operations intern
- Analysis of clinical metrics and health indicators for program evaluation
- Implementation and support of electronic medical records systems

Research experience

2012 – 2013 **Institute for Policy Research at Northwestern University**,
Time Experiments in Social Sciences (TESS) - Research assistant to Prof. Jeremy Freese
- Aggregation, standardization, and QA of survey metadata; QA of sampling techniques

2013 **Chicago Health IT Extension Center (CHITREC), Northwestern University's Feinberg School of Medicine**,
"Health disparities and population analysis" project - Research assistant to Prof. Abel Kho
- Data aggregation, development of data dictionaries and QA standards for clinical data

Relevant skills

Statistical analysis tools R, STATA, SPSS Modeler/Statistics - data management and visualization, regression analysis, machine learning methods, time series analysis and modeling

BI tools IBM Watson Analytics, IBM Cognos BI, Tableau

Data sources Experience with MySQL, DB2 databases, web scrapping, survey data (from digital platforms and paper formats)

Languages

Ukrainian **Native speaker**

Russian **Native speaker**

Spanish **Full professional proficiency**

Portuguese **Limited working proficiency**

Polish **Limited working proficiency**