

# VÁCLAV VESELÝ



- **Occupation:** Graduate of Faculty of Mathematics and Physics, Charles University (MFF UK)
- **Skills:** Statistical analysis and data processing, financial mathematics
- **Tools:** R, Mathematica,  $\LaTeX$ , SPSS Statistics, html
- **Languages:** Czech (native), English (C1)

## »»» Experience

- 2016 - 2018      **External consultant**      MILSOFT a.s.
- MILSOFT a.s. is enterprise resource planing (ERP) software company
  - Consulting for graphical representation of business data
  - Management of web resources and presentation

## »»» Education

- 2015 - 2018      **Mgr. Probability, Mathematical Statistics and Econometrics**      MFF UK
- Thesis: Structural Equation Models with Application in Social Sciences
  - Modelling random events and processes. Theory and practical applications
  - Knowledge of modern statistical methods
- 2012 - 2015      **Bc. Financial Mathematics**      MFF UK
- Bachelor thesis: Monte Carlo methods in finance
  - Application of mathematical methods in banking and finance
  - Accounting, banking, public finance, basics of law

## »»» Skills

- Software tools - knowledge of programming**      Linux
- R, Mathematica,  $\LaTeX$  - advanced knowledge
  - SPSS Statistics, html, Excel and similar - intermediate knowledge
  - Python, SQL, php, standard office productivity software - basic knowledge

## »»» Interests

- Web development, photography, graphical tools
- Winter sports, muay thai, used to do athletics
- Guitar, ukulele beginner