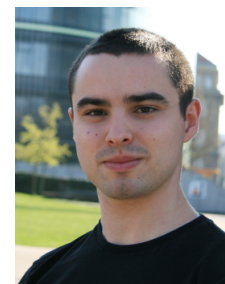


# VÁCLAV VESELÝ



- **Occupation:** Market Analyst | Trading at ČEZ a.s.
- **Skills:** Statistical analysis and data processing, predictive modelling
- **Tools:** Matlab, Excel, R, Python, Mathematica,  $\LaTeX$ , html
- **Languages:** Czech (native), English (C1)

## »»» Experience

- |                |   |              |
|----------------|---|--------------|
| 2019 - present | <b>Market Analyst   Trading</b>   | ČEZ a.s.     |
|                | <ul style="list-style-type: none"><li>➤ ČEZ core business is the generation, distribution, trade in, and sales of electricity</li><li>➤ Electricity price forecasting, Balkan region - focus on short term forecasts</li><li>➤ Implementation of new data infrastructures</li><li>➤ Regular reports on the market development</li></ul> |              |
| 2016 - 2018    | <b>External consultant</b>  | MILSOFT a.s. |
|                | <ul style="list-style-type: none"><li>➤ MILSOFT a.s. is enterprise resource planing (ERP) software company</li><li>➤ Consulting for graphical representation of business data</li><li>➤ Management of web resources and presentation</li></ul>  |              |

## »»» Education

- |             |   |        |
|-------------|---|--------|
| 2015 - 2018 | <b>Mgr. Probability, Mathematical Statistics and Econometrics</b>   | MFF UK |
|             | <ul style="list-style-type: none"><li>➤ Thesis: Structural Equation Models with Application in Social Sciences</li><li>➤ Modelling random events and processes. Theory and practical applications</li><li>➤ Knowledge of modern statistical methods</li></ul> |        |
| 2012 - 2015 | <b>Bc. Financial Mathematics</b>  | MFF UK |
|             | <ul style="list-style-type: none"><li>➤ Bachelor thesis: Monte Carlo methods in finance</li><li>➤ Application of mathematical methods in banking and finance</li><li>➤ Accounting, banking, public finance, basics of law</li></ul>                           |        |

## »»» Skills

- |  |                 |
|--|-----------------|
| <b>Software tools - knowledge of programming</b>   | Linux / Windows |
| <ul style="list-style-type: none"><li>➤ R, Matlab, Excel, <math>\LaTeX</math> - advanced knowledge</li><li>➤ Python, SPSS Statistics, Mathematica, html - intermediate knowledge</li><li>➤ SQL, php, standard office productivity software - basic knowledge</li></ul> |                 |

## »»» Interests

- Web development, photography, graphical tools
- Winter sports, calisthenics, general fitness
- Guitar beginner, petrolhead