

Antoine Pissoort

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in LinkedIn • 🐙 Github

Loves programming and get visual insights from data. Proficient in R with vast knowledge of available tools. Hard worker, flexible and highly-motivated with a broad vision of Data Science.

Education

- **Master's degree in Statistics (major in Data Science)** (2015 – 2017)
○ *Louvain School of Statistics, Biostatistics and Actuarial science*
Data analysis, linear models, machine learning, Bayesian Analysis, time series, nonparametric statistics, bootstrapping methods, experimental design, omics, copula, extreme value theory, ...
- **University certificate in Data Science** (2016 – 2016)
○ *Université Catholique de Louvain*
Advanced courses in Data Mining and Machine Learning.
- **Bachelor in Business Engineering** (2012 – 2015)
○ *Université Catholique de Louvain*

Technical and Personal skills

- **Statistical or *Programming* languages** : R, SAS, *Python*, STAN, C++ (Rcpp), *Matlab*, *SQL*, SPSS, Stata, *LaTeX*, ... and subsequent relevant libraries (Rmarkdown, shiny, caret, ...)
- **Soft skills** : sociable, customer and solution oriented, analytical mindset, reliable, open-mind.

Interests

- **Data visualization** : tidyverse, shiny, plotly,... **package development** in R with roxygen2.
- **Data Mining - Machine Learning** : implementation & interpretation. Ensemble methods (boosting, bagging, stacking). Interested in deep learning (Keras). Various fields of applications.
- Passionate about **learning various domains** such as *geography*, *omics*, *medicine*, *economy*, ...

Languages

- **French** : Native language
- **English** : Professional working proficiency
- **Dutch** : Limited working proficiency (level B2)

Work Experience

- **Coach (private lessons) My Sherpa** (2016 – now)
○ *Help students in the higher education in Statistics or any statistical data analysis problems.*
- **Student jobs** (2011 – 2015)
○ *Mcdonald's, Pizza Hut and Carrefour*

Please feel free to contact me to view some of my projects or for more information.