



Jens VDW

34

REGION

Ghent - Antwerp - Brussels - Remote

PROFILE

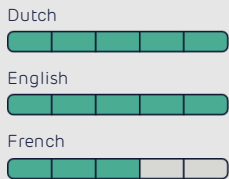
Hi,

My name is Jens, a passionate software developer/data engineer with a strong academic background. In 2011 I received my master degree in criminological sciences and thereafter i successfully pursued a master after master in Statistical Data Analysis. I'm fond of working with data and numbers which enables me to deliver easily numerical answers to concrete questions. Today I'm looking for an exciting opportunity as data engineer/software developer.

PERSONAL SKILLS

- ✓ ATTENTION TO DETAIL
- ✓ CONSCIENTIOUS
- ✓ CRITICAL MINDSET
- ✓ ENTHUSIASTIC
- ✓ HELPFUL
- ✓ HIGH LEARNING ABILITY
- ✓ INITIATIVE-TAKER
- ✓ INQUISITIVE MIND
- ✓ OUT-OF-THE-BOX THINKER
- ✓ STRONG ANALYTICAL SKILLS

LANGUAGES



EDUCATION

- 2014** Master after Master Statistical Data Analysis
UGent
- 2011** Master Criminological Sciences
UGent
- 2009** Academic Bachelor Criminological Sciences
UGent

CERTIFICATION

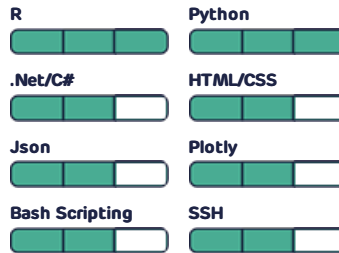


Quetelet Price for best Master's Thesis in Biometrics

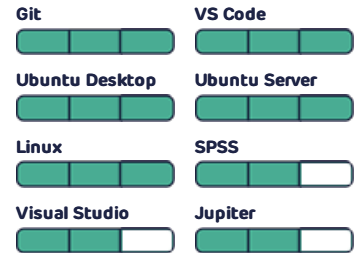
Subject: "Variable Selection in data mining methods"

TECHNICAL SKILLS

PROGRAMMING



SOFTWARE



DATABASES



METHODOLOGIES



PROFESSIONAL BACKGROUND

05.2022 - 06.2023

Employee
Data Analyst Financial Crimes
CTIF-CFI

03.2014 - 02.2018

Academic Personnel
Research Assistant Statistics
UGent

10.2011 - 09.2012

Employee
Project Associate
BASF

CTIF-CFI

Employee
Data Analyst Financial Crimes

Description: As a data analyst financial crime, my main task was to support financial crime analyst with relevant insights based on available data. I was responsible for developing apps in R, with MS SQL and running on Linux, which plotted and unlocked relevant information, greatly enhancing the analyst's ability to get a clear picture of phenomenon they are investigating.

Technologies: R + rmarkdown, Python, Git, Plotly, MS SQL server, SQLite, VS Code, Linux, Ubuntu, Ubuntu server

UGent

Academic Personnel
Research Assistant Statistics

Description: During my time at the university of Ghent, I had two responsibilities. I was a teaching assistant for multiple courses in statistics, and a researcher interested in statistical methodology for the analysis of metagenomics. As a TA, I took tried to enthuse students to look beyond formulas, while I honed my skills to clearly present complex ideas to an audience. In addition, I've completed research which helped the analysis of bacterial samples typically found in observational medical research.

Technologies: R, Latex, SPSS, Linux, Git, Github, Ubuntu

BASF

Employee
Project Associate

Description: When I was employed at BASF, I supported (the planning of) the roll-out of thousands of new computers and software within the company site. This included some on-site installation, writing instruction manuals, testing customer support and analysing usage numbers. I was also hired to analyse data regarding employee benefits.

Technologies: MS Access - Office