



Janna V.
30

REGION

Mechelen - Antwerp - Brussels - Leuven - Ghent - On Remote

PROFILE

Hello,

My name is Janna. I'm a motivated young woman from Mechelen who thrives when having a positive impact on customer's BI needs.

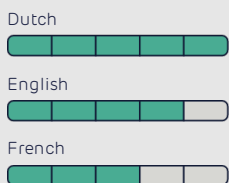
Due to my interest in IT I was able to get a Professional Bachelor degree in Multimedia & Communication Technology at Howest. This allowed me to gain knowledge about software development among other things, but I especially enjoyed studying BI.

After a first work experience I look forward to further specialize in BI and data science.

PERSONAL SKILLS

- ✓ **AT EASE WITH REPETITIVE TASKS**
- ✓ **MOTIVATED**
- ✓ **ORGANIZED**
- ✓ **STRONG ANALYTICAL SKILLS**
- ✓ **CONSCIENTIOUS**
- ✓ **HELPFUL**
- ✓ **RELIABLE**
- ✓ **PROBLEM SOLVING**
- ✓ **ATTENTION TO DETAIL**
- ✓ **LIFELONG LEARNING**

LANGUAGES



EDUCATION

2020 Professional Bachelor Multimedia & Communication Technology
Howest

TRAINING

2022 **Quantexa Academy**
Contextual decision intelligence (entity resolution, network generation, analytics, visualization).

2018 **Vajo Small Business Project**
Coming up with a business idea in a team and then implementing it in practice.

CERTIFICATION



Microsoft Power BI Certificate

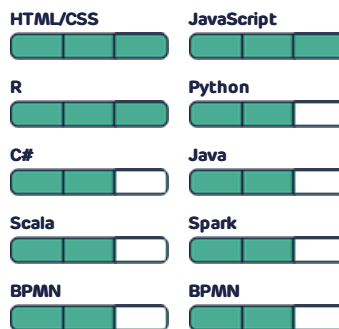


Google Analytics Individual Qualification

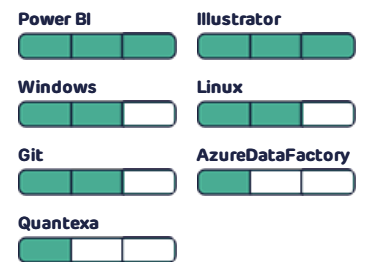
Certification that covers basic and advanced Google Analytics concepts. This includes: planning and principles; implementation and data collection; configuration and administration; conversion and attribution; reports, metrics and dimension.

TECHNICAL SKILLS

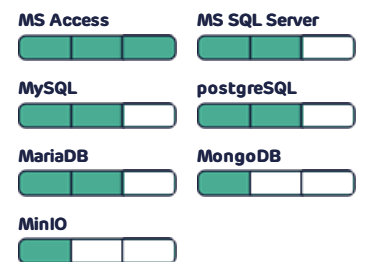
PROGRAMMING



SOFTWARE



DATABASES



METHODOLOGIES

Agile, Scrum ERD



UML



PROJECT HISTORY

05.2022 - 10.2022

TRplus Consultant
Clinical Data Analytics
miDiagnostics

03.2022 - 04.2022

TRplus Consultant
Microsoft Data Analysis
BDO Belgium

02.2021 - 01.2022

TRplus Consultant
Heavy BI Tools
FPS Finance (FOD Financiën)

miDiagnostics

TRplus Consultant
Clinical Data Analytics

Description

Within the Clinical Development & Regulatory Affairs department of miDiagnostics I was a member of the Clinical Data Analytics division. I worked on the following tasks:

- Providing data sets ready to use for statistical analysis.
- Overseeing and optimizing all data processing steps.
- Verifying source data for clinical and analytical studies.
- Cleaning data.
- Managing databases.
- Collecting, processing and analyzing data.
- Creating reports and procedures.

Technologies

R, Markdown, PostgreSQL, AWS, JSON, XML, JavaScript, HTML, CSS

BDO Belgium

TRplus Consultant
Microsoft Data Analysis

Description

Within the IT department of BDO Belgium (which is part of the accountancy network BDO Global), I was a member of the Applications team. While optimizing and rebuilding existing projects I worked on the following tasks:

- Analyzing data from Dynamics.
- Analyzing existing Power BI projects.
- Solving errors in existing Power BI projects.
- Setting up SQL Server databases.
- Setting up ETL (extract, transform, load) in Azure Data Factory.
- Optimizing data synchronization by implementing change tracking.

Technologies

Power BI, M, DAX, SQL Server, Azure Data Factory, Dynamics, REST API, JSON, XML, HTML

FPS Finance (FOD Financiën)

TRplus Consultant
Heavy BI Tools

Description

I was a member of the BI Tools team which is part of the IT department of the FPS Finance (Federal Public Service Finance). First I was tasked with creating data visualizations with Power BI. I also delved into technologies and applications that are in use by the FPS Finance. In order to work with Quantexa I was following a training. At last I was investigating how to optimize ETL (extract, transform, load) procedures.

Technologies

Power BI, Java, Scala, Spark, Python, HTML, CSS, JavaScript, Git, Quantexa, SAS, DB2, MinIO, Linux

PROFESSIONAL BACKGROUND

01.2020 - 03.2020

Data Science
Internship
Howest HIT Lab

01.2016 - 01.2020

Volunteer Work
Web Development
IJsbreker

01.2016 - 01.2020

Volunteer Work
Web Development
Unexposed

Howest HIT Lab

Data Science
Internship

Description

HIT Lab (Human Interface Technology Lab) is a research group affiliated with the university Howest. They investigate biometric parameters of people when performing specific tasks and in dealing with technology. Biometric data is obtained by using different brands of mobile eye trackers. For this internship and bachelor thesis, the following was developed: an ETL (extract, transform, load) procedure to process raw data from eye trackers in a vendor-agnostic way to usable data of the eye positions for analysis and visualization. Python and OpenCV were used to visualize the eye tracking data in a vendor-agnostic way.

Technologies

Python, OpenCV, Plotly, Git, eye tracking software from Vuelosophy, Tobii and Pupil Labs

IJsbreker

Volunteer Work
Web Development

Description

I regularly gave advice to the advertising agency IJsbreker. IJsbreker offers websites and web applications among other things, but they do not consider this to be their core business and outsource this to third parties. I have also been able to do assignments for them, including developing web applications (using ASP.NET) for customers.

Technologies

Google Analytics, ASP.NET, HTML, CSS, JavaScript, WordPress, Illustrator, Photoshop

Unexposed

Volunteer Work **Web Development**

Description

I took care of all IT-related matters for Unexposed (platform for photography with the support of the city of Leuven and the KADOC). In particular I was busy with the website (unexposed.eu), which I built, managed and maintained. I also took care of the web analytics, digital registration forms, the mailing system and the optimization of the social media.

Technologies

Google Analytics, HTML, CSS, JavaScript, WordPress, Illustrator, Photoshop