

FRANK MARTENS

DATA ANALYST



PERSONAL INFO

+32 (0)477 413-411
+32 (0)12 214-365
frank.martens10@gmail.com
October 6, 1971
Drivers license B

Henestraat 55, 3870 Heks

Immediately available!

WEBSITE & SOCIAL LINKS

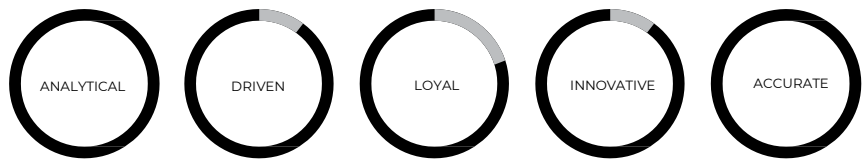
www.frankmartens.be
www.linkedin.com/in/frankmartens10

REFERENCES

Available on request

PROFILE

Driven, loyal and "Can Do" mentality are words that describe me well. I am analytical and solve problems creatively. I like challenging assignments. My affinity with IT allows me to quickly adapt to new systems. Not unimportant: I have a good portion of morning mood!



SOFTWARE SKILLS

| | |
|--|--|
| PYTHON, SPIDER, R, SAS, MATLAB, TENSORFLOW | BUSINESS OBJECTS, POWER BI, DAX, QLIK SENSE, QLIKVIEW, TABLEAU |
| SQL, MYSQL, LINQ, NOSQL, MONGODB, SPARK, SCALA | C#, WPF |
| ASP.NET MVC, ENTITY FRAMEWORK, ADO.NET | DW, JOOMLA, DRUPAL, MODX |
| ANGULAR (JASMINE, KARMA, PROTRACTOR, TYPESCRIPT, JAVASCRIPT) | PHOTOSHOP, ILLUSTRATOR, ACAD, PINNACLE |

EXPERIENCE

- 2021-2022** ● **IT-ENGINEERING + LIMS** Geos Laboratories
 - Maintaining the LIMS database
 - Implemented Intranet with real-time dashboards
 - Active Directory
 - Installing software and hardware
- 2019-2020** ● **BUSINESS ANALYST** Internship: Kwiekzilver
 - Requirements analysis
 - Applying innovative and efficient solutions
 - Business use case (BUC) and software use case (SUC)
- 2017-2018** ● **PROJECTMANAGER** BB ramen
 - Realize projects successfully in the agreed time frame
 - Planning and coaching teams
 - Digitizing the workflow in Plelion
- 2015-2016** ● **IT-CONSULTANT** ASAP.be
 - Develop procedures to support the business
 - Analyze the needs of the business and convert it into a functional design
 - Implementation of new functionalities
 - Customize reports
 - Provide support to the offices and departments by using "Bridge Track"
- 1992-2015** ● **ENERGY ANALYST** Ford Motor Company
 - Ford meeting project
 - Customized reporting in Business Objects to the departments and Ford Europe
 - Predicting energy consumptions
 - Detecting abnormalities and finding solutions
 - Calculating CO2 emissions for the energy covenant
 - Follow-up of total waste management and reporting to Ford Europe
 - Collect data and make statistics for GEM and government

FRANK MARTENS

DATA ANALYST

SKILLS

Stress resistant:

I stay calm in busy situations.
Deadlines are no problem.

Organizational:

Quickly set up a workschedule.
Mediating, collaborating and consulting is my thing.
I use time and resources efficiently.

Creative:

I can come up with new methods and new applications.
I analyze a problem profoundly and from different perspectives.

Flexible:

I enjoy jumping in for colleagues.
I don't have a 9-to-5 mentality.

INTERESTS



WALKING



TRAVELING

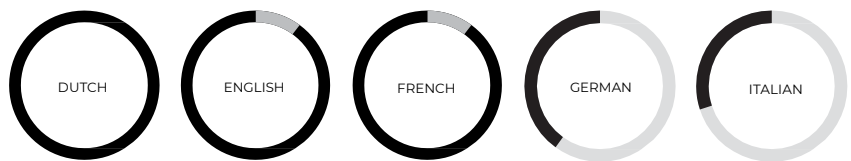


SNOWBOARD

EDUCATION

- 2021** ● **DATA SCIENCE**
The Master Labs
- 2019-2020** ● **SOFTWARE DEVELOPER – DATA SCIENCE**
Corda Campus – PXL
- 2007-2018** ● **WEBDESIGN**
Viio - Qrios
- 2000-2003** ● **COMPUTERTECHNICUS**
Viio - Qrios
- 1990-1992** ● **BACHELOR CHEMIE**
UCLL, Campus Diepenbeek

LANGUAGES



CERTIFICATES

| | |
|--------------------|--|
| The Master Channel | Data Science: Fundamentals of Data Modeling |
| T4SS | Internationaal IT opleidingsprogramma software development en Data Science |
| Qrios | Netwerken Cisco routers, LAN, WAN, Client-servernetwerken |
| Qrios | Websitemarketing en -strategie, Websiteproductie |
| Udemy | R Programming A-Z™: R For Data Science |
| Udemy | Machine Learning A-Z™: Hands-On Python & R In Data Science |
| Udemy | Convolutional Neural Networks with TensorFlow in Python |
| Udemy | Master Course in Tableau 10 & 2019 for Business Intelligence |
| Udemy | MongoDB - The Complete Developer's Guide 2020 |
| Udemy | The Complete QlikView Boot Camp |
| Udemy | Advanced DAX for Power BI |
| Udemy | Apache Spark with Scala - Hands On with Big Data |
| Udemy | Statistics for Data Science and Business Analysis |
| Udemy | Master MATLAB through Guided Problem Solving |
| Sololearn | Python 3 |