Milan Klaasman

MSc. Artificial Intelligence

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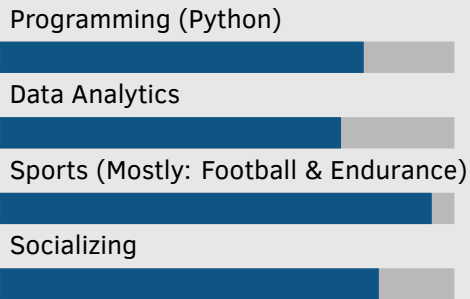- **Linked** in /in/milan-klaasman
- **GitHub** /MKlaasman

Summary

Data Scientist, with affinity for sports, data analytics, machine learning and solving all kinds of puzzles. Focused and dedicated to become an expert in football analytics. I would describe myself as an enthusiastic, positive, assertive and trustworthy person, with great analytical and problem solving skills.

Interests

Programming (Python)

Data Analytics

Sports (Mostly: Football & Endurance)

Socializing

Work Experience

2020-2021 — **Data Scientist at Centric** — Centric
At centric I have worked in multiple data science projects, where we, as a team, were responsible for the development of machine learning approaches. An example is an NLP approach for the municipality of Amsterdam, where we automatically categorise written objections that are made against house prices.

2020 — **IT trainee** — Working Talent
As a trainee at Working Talent, I participate in an intensive learning path in which I am trained as a certified IT-professional. The traineeship has a foundational component, in which among other things IT-infrastructure, modelling, cloud, security, databases, programming, Agile and Scrum are discussed. In the second part the training I focused on the specialisation track Data Analysis.

Feb - Aug 2019 — **Thesis: Predicting football event outcomes using supervised learning techniques.** — www.metrica-sports.com
Setting up a a new database structure and workflow to analyse tracking and events data of over 350 professional football games using machine learning techniques.

2018 - 2019 — **Data Acquisition Manager** — www.metrica-sports.com
At Metrica Sports, I was responsible for managing the daily processes of the Data Acquisition team and the data quality. Analysing and assuring the data quality by using among others Python and Matlab.

2017 — **Teacher (Assistant) - Quality assurance programming course "Java for Software Testers"** — www.NLBC.nl
At NLBC, I was working as a Teacher/Assistant-Teacher for 2-day Java programming bootcamps for Software Testers.

Education

2016 - 2019 — **MSc. Artificial Intelligence** — VU University
Amsterdam, Netherlands
Track: Research Variant Cognitive Science — GPA: 7.5/10

2012 - 2016 — **Bsc. Human Movement Sciences** — VU University
Amsterdam, Netherlands
Minor: Sport — GPA: 6.7/10

Other activities

2019-2020 — **Travel to China and Nepal**

2019+2020 — **Participation in 1st and 2nd DFB Hackathon (German Football Association), 5 month project**
Implementing Clustering techniques to discover insights in crosses in the game of football.

2018 — **Utrecht Full Marathon (Time: 3:42)**

2015 - 2016 — **President of a fraternity within Student Association SSRA**
Responsible for organizing meetings, accommodations and activities for a group of 30 people.

2008 - 2013 — **Youth football trainer**