

MAREIKE VAN WIE

Data Analyst

Miami, United States

(727) 710 9700

mareikevanwie@gmail.com

LINKS

[LinkedIn](#), [GitHub](#)

PROFILE

Young- professional data researcher with an eye for details and willingness to learn. Looking for career opportunities in the field of data analytics. Passionate about the intersection of technology and democracy. Great social and team work skills with five years of community organizing experience.

LinkedIn: [linkedin.com/in/mareike-van-wie](https://www.linkedin.com/in/mareike-van-wie) GitHub: <https://github.com/mvvanwie20>

EXPERIENCE

❖ **Special Programs Coordinator, Public Ally at Dream in Green** Nov 2020 — Sep 2021
Miami

Worked on data analytics, database management and assisted the development of a waste recycling application.
Participated in asset- based community organization trainings. Published article for Consortium for a Healthier Miami-Dade.

❖ **Co-Organizer, Queer Pride Groningen** Jan 2019 — Mar 2020
Groningen

Met with local government officials regarding planning, funding and permits, culminating in a demonstration of 1,500+ people in attendance.

EDUCATION

❖ **University of Miami** Feb 2022 — Jul 2022
Data Analytics Certificate
Miami

Courses include Python, R, SQL, Tableau, JavaScript.

❖ **University of Groningen** Sep 2019 — Jul 2021
MA Digital Humanities
Groningen

Coursework included Python, SQL, Data and Society and Visualizing Data.

❖ **University of Groningen** Sep 2016 — Jun 2019
BA English Language and Culture
Groningen

Coursework included English Linguistics, Literature and Research Methods in Humanities. Presented thesis research at NASA's (Netherlands American Studies Association) annual conference.

SKILLS

Microsoft Excel R
SQL Machine Learning

Python Tableau
JavaScript

LANGUAGES

German *Highly proficient*

COURSES

❖ IBM Data Analytics Jan 2022 — Jul 2022
Coursera

❖ Humane Technology Mar 2022 — Jul 2022
Center for Humane Technology

PROJECTS

❖ PyBer Analysis
https://github.com/mvvanwie20/PyBer_Analysis

Technologies used: Python, matplotlib, pandas

created data frames and visualizations for a ride-sharing company across rural, suburban and urban areas.

❖ Movies-ETL
<https://github.com/mvvanwie20/Movies-ETL>

Technologies used: Python, pandas, numpy, sqlalchemy, psycpg2

Created an ETL function for movie data. Cleaned, merged and created a movie database.

❖ UFO sightings webpage
<https://github.com/mvvanwie20/UFOs>

Technologies used: JavaScript, HTML

created a web page displaying and allowing filtering of UFO sighting data.