MEES MEESTER

PROGRAMMER

CONTACT

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HTTPS://GITHUB.COM/README MEES

ABOUT ME

Recently, I finished my Bachelor in Artificial Intelligence (AI). At the moment I am a Master student in AI at the University of Amsterdam and Utrecht University. During my Bachelor, I became proficient in Python and other programming languages. This knowledge I use to develop apps and find AI solutions as a freelancer. In 2021 I developed the (Android/iOS) apps DermaScore, DermaMatch and Stampy. Of which the latter was for my own StartUp and the the others as a freelancer for DermaBase. Although Flutter or Switch are not part of my skillset, building these applications, helped me expand my knowledge in PHP, Javascript and (building) API's.

EDUCATION

UNIVERSITY OF AMSTERDAM & UTRECHT UNIVERSITY
2021 - Now | Master Artificial Intelligence

UNIVERSITY OF AMSTERDAM
2018 - 2021 | Bachelor Artificial Intelligence | Minor: Entrepeneurship | Thesis: Detecting Geometric Primitives In SAR Images

PRELIMINARY COLLEGE DE NOORDERLINGEN
2018 - 2021 | Acting

EXPERIENCE

2021 - Now   **FREELANCE** PROGRAMMER

- Developing Android/iOS application DermaScore and DermaMatch for DermaBase.

2021 - Now   **CODERMINDS** TEACHER

- Teaching robotics and programming at middle and high schools.

2020 - Now   **STAMPY** CO-FOUNDER AND CTO

- Our vision is to make the carbon impact of food visible. The Android/iOS application Stampy app reveals the impact of food on the environment.

2019 - 2021   **STUDENTSPLUS** MATHEMATICS TUTOR

- Helping high school students with mathematics.

2018 - 2019   **MISE EN PLACE** WAITER

- Waitering at restaurants, hotels and weddings.

2017 - 2018   **FREELANCE** TINY HOUSE CONTRACTOR

- Part time carpenter for building tiny houses.

2013 - 2019   **FREELANCE** MATHEMATICS TUTOR

- Helping high school students with mathematics.

SKILLS

English & Dutch
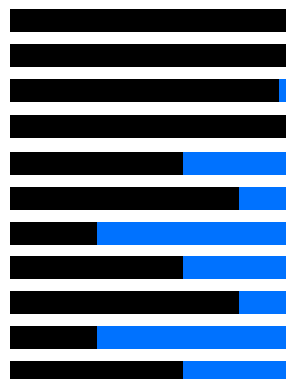Python*
HTML & CSS
LaTeX
Prolog
Bash
JavaScript
PHP
C
SQL
Appery.io

*This includes:
- Machine Learning
- Computer Vision
- Natural Language Processing
- Web scraping
- Data visualisation