

# MEES MEESTER

PROGRAMMER



## CONTACT

+31683405774

[contact@meesmeester.nl](mailto:contact@meesmeester.nl)  
[meesmeester.nl](https://meesmeester.nl)



[HTTPS://GITHUB.COM/  
READMEES](https://github.com/READMEES)

## ABOUT ME

My name is Mees Meester and I recently 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 AI, 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: Entrepreneurship | Thesis: Detecting Geometric Primitives In SAR Images

### PRELIMINARY COLLEGE DE NOORDERLINGEN

2018 - 2021 | Acting

## EXPERIENCE

### 2021 - FREELANCE

Now PROGRAMMER

- Developing Android/iOS application DermaScore and DermaMatch for [DermaBase](#).

### 2021 - CODERMINDS

Now TEACHER

- Teaching robotics and programming at middle and high schools

### 2020 - STAMPY

Now 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 - STUDENTSPLUS

2021 MATHEMATICS TUTOR

- Helping high school students with mathematics.

### 2018 - MISE EN PLACE

2019 WAITER

- Waiting at restaurants, hotels and weddings

### 2017 - FREELANCE

2018 TINY HOUSE CONTRACTOR

- Part time carpenter for building tiny houses.

### 2013 - FREELANCE

2019 MATHEMATICS TUTOR

- Helping high school students with mathematics.

## SKILLS

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

\*This includes:

- Machine Learning
- Computer Vision
- Natural Language Processing
- Web scraping
- Data visualisation