# Gijs Groote

Github

in Linkedin

**→** +316 424 989 53

**≥** gijsgroote@hotmail.com

Kardinaal Alfrinklaan 213972 SG, Driebergen

## **PROFILE**

A persistend control engineer with a passion for robotics and software engineering. I find joy at my current position and would like to stay for at least two days a week. For the remaining working days I would like to become part of an software development team. In order to improve further as full stack developer with emphasis on desktop applications.

#### WORK EXPERIENCE.

Slinders

Aid Chief

TU Delft, 3mE

Studentmentor

Sport Complex X

Boxing Instructor

TU Delft, 3mE, Faculty Workshop

Teaching Assistant

Magneto B.V.

Engineer

August 2012 - June 2015 Nederwetten, Noord-Brabant

September 2018 - April 2020

Delft, South-Holland

September 2021 - Febuary 2024

Delft, South-Holland

September 2017 - September 2024

Delft, South-Holland

April 2024 - Present Delft, South-Holland

#### EDUCATION.

Technical University Delft

BSc. Mechanical Engineering

Technical University Delft

MSc. System & Control

September 2015 - June 2019 Delft, South-Holland

September 2019 - June 2023

Delft, South-Holland

#### COMMITEES.

Virgiel, Barbara's Boxing Academy

Chairman

TU Delft, 3mE, Faculty Student Council

Secretary

September 2018 - September 2020 Delft, South-Holland

September 2020 - September 2021 Delft, South-Holland

#### **SKILLS**

**Advanced** Python

Linux LaTex

C++

Solidworks

Autodesk Inventor

Moderate

 ${\bf Rust} \\ {\bf JavaScript/HTML/CSS/MySQL} \\$ 

JAVA Matlab MCRL2 LabView

## GENERAL

Birth, Utrecht 27 September 1996 Gender Male Driver Licences AM, A1, A2, A, B, T

## LANGUAGES

Nederlands Native English Fluent

#### CERTIFICATES -

SolidWorks Associate
NOC NSF AVI
CCVX Math B
CCVX Physics
SSVV VOL-VCA Savety Certificate
Orange Cross First Aid
NBB Boxing Instructor

## REFERENCES \_

C. Pezzato (Daily Thesis Supervisor)J. Langeveld

(Manager Product development at Magneto)