

THOMAS VAN DER MOLEN

SOFTWARE ENGINEER



DETAILS

Budel
Netherlands
(+31) 06 23027204
thomasmolen3@gmail.com

LINKS

[Portfolio](#)
[LinkedIn](#)
[GitHub](#)

SKILLS

C#
JavaScript/Typescript
Python
Docker
SQL
DevOps



PROFILE

Solution driven software student, studying a double major in Software and Artificial Intelligence.

Working together on projects with companies in a large variety of domains, gaining valuable hands-on experience collaborating and delivering projects.



EMPLOYMENT HISTORY

Software Engineer at Author-e, Eindhoven

August 2022 – Present

Actively contributing and leading multiple projects for various businesses.

Engaging with stakeholders, helping establish goals, collaborating with like-minded passionate developers and creating efficient and maintainable software solutions.



EDUCATION

HBO-ICT, Fontys

August 2020 – Present

HAVO-NT, Jan van Brabant

2018 – 2020

MAVO-NT/NG, Jan van Brabant

2014 – 2018



PROJECTS

Cloud 3D printing solution (PodoPrinter)

Web-based slicing tool for analyzing and printing to the SOLE printer.

.NET | Fast API | React | Vite | Cura | Azure | Docker

Travel time optimizer (Jugo)

AI Powered employee travel optimization tool.

Jupyter Notebook | Pandas | Seaborn | SciKit -Learn/Surprise

License Management System (Stuurmen)

Automated product license manager/supplier.

.NET | React | Cypress | SQLServer | Azure | Netlify



[View more projects on my portfolio website](#)