

DAVID MEIJER

Student Software Engineer

About Me

David Meijer, 22, IT student in Groningen, excels in Software Engineering with six years of game development experience. Explore his portfolio for a glimpse into his captivating and playful approach to work.



davidmeijer282@gmail.com



Groningen, Netherlands

Language

- Dutch (Fluent)
- English (Fluent)

Expertise

- Software Development
- Programming Languages
- Graphics & Design
- Communication
- Languages
- Front-End development

IT Experience

Intern Junior Software Engineer
Engie - ROXY ROBOTICS - Roden
September 2019 to February 2020

Focused on expanding the virtual robot simulator, contributing to a large-scale program using TypeScript, Angular, HTML, CSS, and C#.

Intern - Junior Game Developer
ByYourSite - Groningen
May 2019 to July 2019

Worked on diverse game projects, incorporating hardware such as VR and Microsoft HoloLens.

Intern - Junior Graphics Designer
Almanapps - Groningen
May 2016 to May 2016

Contributed to designing posters, flyers, banners, and related materials.

Education

HBO ICT
Hanzehogeschool - Groningen
September 2022 to 2026

MBO Game development/Programmer
Alfa-College - Groningen
September 2017 - July 2021

MAVO/VMBO in Multimedia Design
Montessori Vaklyceum - Groningen
September 2015 to July 2017

Portfolio

dbnmeijer.com

Other Experience

Sales Associate

Call & Call - Groningen

October 2022 to January 2023

Engaged in part-time employment at Call & Call, gaining valuable experience during my academic pursuits.

Bron & Contact Researcher (GGD)

WEBHELP - Netherlands

January 2022 to May 2022

Acted as a Bron & Contact researcher for Covid-19 on behalf of GGD, offering expertise in a challenging call center role.








Postman

PostNL - Veendam

June 2021 to September 2021

Undertook a brief position as a postman at PostNL, providing reliable postal services.

Skills Summary

C#		90%
Web Development		70%
Adobe/Microsoft Office		70%
Unreal Engine/C++		65%
PHP		65%
Java & Python		65%
Scrum		65%