



Contact

Phone number

On request

Email

nathangeers2@gmail.com

Place

Bergen op Zoom

Driv. License

Ja, B

Work Experience

2026

Internship Software Engineer

ÆVO - Halsteren

2024 - currently

Sales Associate

Kwantum - Bergen op Zoom en Breda

2022 - 2023

Notarial employee

MAAT notaris - Halsteren

2014 - 2022

Store employee

MCD Supermarkten / Boon's Markt - Bergen op Zoom

Softskills

- Teamwork in groups, communication
- Analysis, Advices, Design and Implementation docs.
- Visual presentations

Languages

Dutch - Fluent

English - Fluent (CEFR C2)

Coding

Java	Kotlin
Python	PHP
Golang	React
Arduino C	Typescript
SQL queries	HTML/CSS
Docker	GDScript

~ But I'm always open to learn new technologies!

Nathan Geers

Student Computer Science

My name is Nathan, 25 years old, graduated cum laude for HBO Ad. Informatica. Now I'm searching for a place where I can finish the last 2 years of the parttime bachelor ICT study. My preference goes to full-stack assignments, but back-end interests me the most. Systemorientated projects with for example Java, Python, PHP or a different coding language. In my freetime, I like to learn new languages. For example I am beginning to learn Spanish and the Japanese Hiragana.

Study Experience

2024 - 2026

Associate Degree Academie, Roosendaal

HBO AD Computer Science

During my Computer Science studies, I developed web applications, mobile apps and system applications. I am particularly in the latter. Especially setting up databases, back-end systems, and application logic.

I have also discovered a strong aptitude for graphical design of applications. This is reflected in my portfolio, where I combine technology and design.

In addition to working on projects, I have been a member of the programme committee, where I contributed to the quality of the education programmes.

What have I learned?

- Working with stakeholders to analyse and identify client's requirements.
- Mapping current business processes using BPMN.
- Creating UML usecase diagrams to visualize user flows.
- Conducting UI and UX analyses to improve user experiences.
- Creating wireframes and prototypes in Figma.
- Working with the SCRUM methodology as a Developer, Scrum Master and Product Owner.
- Designing relational database diagrams (ERDs).
- Creating class diagrams to plan the application's classes before coding.
- Building applications according to a styleguide.
- Version control via Git.
- Implementing Machine Learning components and applying algorithms.
- Storing data in both relational and non-relational databases.
- Containerization using Docker.
- Delivering complete, launch-ready applications.

2018 - 2022

Avans, Breda

HBO Bachelor Healthcare Technology

Combining technology with healthcare. During this programme, I worked with SolidWorks for 3D modeling and Mendix for low-code application development, which is where I discovered my passion for coding.

I also worked according to the project-based SCRUM methodology in multidisciplinary teams.

Portfolio

GitHub

NathanGrs00

Link: github.com/NathanGrs00

Portfolio website

Link: portfolio.adainforma.tk/nathan-g

Version 2 is now live!

LinkedIn

Link: linkedin.com/in/nathangeers