

Luc Angevare

Software Engineer



About me

BSc Computing Science student at Radboud University with a background in VWO Atheneum from Corlaer College. Experienced in fullstack web and embedded development through various professional roles and extracurriculars, including work at AeroCount and Thalia. Also active in sales, social media, and freelance web projects (including development, design, and security, for example pen-testing). Interested in cybersecurity and cryptography, with some experience writing and making CTF challenges. Helped organize tech events, including a generative AI hackathon at Rabobank. Fluent in Dutch and English

Personal

Naturally curious and highly spontaneous, I dive into topics the moment they spark my interest - or when asked - driven by a strong desire to learn, grow, and understand how things work

Areas of specialization

• Data Science • Software Science
• Fullstack • Automation •

Interests

Cybersecurity, puzzle solving, tinkering with electronics and Internet of Things devices

Technologies

Docker / Git / Linux
AWS / SQL / Microcontrollers
R / Android / REST APIs

@ lucangevare@gmail.com
in @LucAngevare
LucAngevare
lucangevare.nl

WORK EXPERIENCE

2025–Present

Software Developer

FULLSTACK · AeroCount

Contributed to the development of a secure web dashboard for both public users and municipal authorities, enabling data-driven decision-making for air quality regulation. Assisted in upgrading and programming embedded air quality sensors using Embedded C. Led the automation of sensor calibration processes through multiple linear regression in Python, replacing manual methods and significantly improving efficiency and consistency.



2024–2025

Salesman and Social Media Manager

Gastrovino Arno de Laak

Managed in-store sales and customer relations in a high-end food and wine shop. Oversaw social media strategy and content creation, increasing brand visibility and engagement across platforms. Played a key role in promoting seasonal campaigns and product launches.



2018–2024

Salesman and Social Media Manager

Gastrovino Rob's Kaas en Lekkernijen

Managed sales and customer relations in a specialty cheese and delicatessen store. Developed and maintained the company website, optimizing user experience and driving online sales. Oversaw social media presence, creating content to increase customer engagement and promote product offerings. Played a key role in seasonal campaigns.



2018–2024

Web Developer

Freelance

Specialized in developing websites for businesses with a focus on both design and security. I collaborated with healthcare companies on GDPR compliance, data privacy, and cookie agreements. I also conducted extensive penetration testing outside the websites made for these companies, identifying and responsibly disclosing over three data breaches on various websites utilized by Corlaer College.

DEGREES

Current

Computing Science

BSc · Radboud



2024

Atheneum

Vwo · Corlaer College



PROGRAMMING

JS & Node.js

Python

C++

Java

R

CERTIFICATES

CodeCademy

Python Course

Root-Me

Web - Client pentesting

PicoCTF

2020 CTF

Harvard

Introduction to Python for Data Science

Harvard

Introduction to AI with Python

Harvard

App Development with React Native

LANGUAGES

Dutch

C2

Mother tongue

English

C2

● ● ● ●

German

B2













● ● ● ●

Spanish

B1

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VOLUNTEERING

2024–Present	Web & App Developer TECHNICIE · Study Association Thalia  As a member of the committee named "Technicie" at Thalia, I helped in upgrading and maintaining both the app and website of the study association. I also helped discuss and create new features, most notably an AWS Lambda function to create a ZIP file of any newly uploaded photo album.	
2024–Present	Member of Partner committee PARTNERCIE · Study Association Thalia  As a member of the committee named "Partnercie" at Thalia, I helped in talking with and gaining new partners and sponsors for the study associations. Details of the partners are available upon request.	
2024–Present	Web Developer WEBCIE · Student Association N.S.Z.V. Loeftbijter  As a member of the committee named "Webcie" at Loeftbijter, I helped in upgrading and maintaining both the app and website of the study association.	
2023	Generative AI Hackathon Rabobank  During the rising interest in generative AI within corporate environments Rabobank explored how to effectively educate employees on its utilization. I contributed by hosting fun and informative assignments for generative AI applications, assisting with task grading, and delivering a presentation on best practices for writing prompts.	
2021–2023	Capture-The-Flag Creator The Cyber Desk LTD  As part of a partnership, I created a document of 19 pages, consisting of all different types of challenges: challenges to hack a website I made for the purpose, decrypting a message using a key, etc. These were all released weekly in communities consisting of over 500 programmers and hackers, and later released on the Cyber Desk website.	
2021–2022	Software Developer CHATBOT · The Cyber Desk LTD  Responsible for translating an existing Discord.py bot into a new and improved Discord.js bot. This involved enhancing its functionality by adding new features, improving the user interface, and upgrading security protocols. I focused on optimizing performance, ensuring better scalability, and integrating modern best practices to create a more seamless and secure user experience.	

REFERENCES

References available upon request.