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Beringen, Belgium

#### Links

[LinkedIn](#)

#### Hard skills

Angular	<div><div></div></div>
TypeScript	<div><div></div></div>
HTML & CSS	<div><div></div></div>
RxJS	<div><div></div></div>
Unit Testing	<div><div></div></div>
Git	<div><div></div></div>
Node.js	<div><div></div></div>
NestJS	<div><div></div></div>
GraphQL	<div><div></div></div>
React	<div><div></div></div>

#### Soft skills

Problem Solving	<div><div></div></div>
Critical Thinking	<div><div></div></div>
Teamwork	<div><div></div></div>

#### Languages

Dutch	<div><div></div></div>
English	<div><div></div></div>

## Dean Reymen, Frontend Developer

Web developer with 2 years of professional experience specializing in frontend technologies and expanding into full-stack development. Skilled in Angular with growing expertise in NestJS and database management. Eager to contribute to impactful projects and further expand technical capabilities.

#### Employment History

### Frontend Developer at Verhaert Digital Innovation, Kortrijk, Belgium (Remote)

October 2022 — Present

- Developed and implemented features to a complex Angular codebase, improving user interaction and data management
- Built a full-stack study time tracking application from scratch using Angular, Express, Prisma, and GraphQL, optimizing HR processes and government reporting for over 200 employees
- Contributed to code quality improvement through unit testing, regular Angular upgrades, and maintaining Storybook documentation
- Developed a static site generator using Astro, improving company-wide access to coding standards and discussions

#### Education

### Master of Electronics and ICT Engineering Technology at Hasselt University, Diepenbeek, Belgium

September 2021 — June 2022

- Graduated with honors
- Included semester abroad at Budapest University of Technology and Economics (Erasmus program)
- Thesis: Exploring Efficient Neural Architectures for Text-to-Speech Synthesis

### Bachelor of Electronics and ICT Engineering Technology at Hasselt University, Diepenbeek, Belgium

September 2018 — June 2021

- Graduated with honors

#### Projects

### Sphience (Angular, NestJS, Prisma and PostgreSQL)

June 2024 — Present

- Developing a full-stack web application to streamline access to research equipment for students
- Implemented user authentication system using JWT tokens for secure access
- Led the entire design process, from conceptualization to implementation, creating an intuitive and efficient user experience