

# SEYMA KAYA

## CONTACT

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Lelystad, The Netherlands

## PROGRAMMING LANGUAGES

- HTML
- CSS
- JavaScript
- MySQL
- Java | OOP
- PHP

## SKILLS

- Problem-solving
- Teamwork
- Teaching
- Customer service
- Time management
- Leadership

## LANGUAGES

English

Dutch

Turkish

## WORK EXPERIENCE

### Action BV

2020-2024

I worked as a cashier. Aside from cashier duties, I was also part of the stocking team. There are various tasks that fall under the title of cashier. I can also rebuild shelves, assist customers at the service desk, unload freight, perform daily counts, and handle many other small tasks that arise in the workplace

### Lyceo

2023-2024

I provide tutoring in the subject of Mathematics. Most of my students are in their 1st and 2nd grades. I explain concepts, help them solve problems, and we create a study plan together for their tests and exams.

I've also conducted sessions with exam students. Within these sessions, we worked on exam assignments together, and I provided explanations on topics they found challenging.

### Coffeecompany

2024-present

I work as a barista, in which I excel in crafting quality coffee beverages and delivering outstanding customer service. My responsibilities include preparing espresso-based drinks, maintaining café cleanliness, and ensuring an exceptional customer experience. I collaborate effectively with team members to uphold Coffeecompany's high standards.

## EDUCATION

### HBO-ICT

2022-present

Amsterdam University of Applied Sciences

I'm pursuing a degree in Software Engineering. In this program, I'm diving into different aspects of software development like coding, designing software, handling databases, and managing projects. I'm eager to apply these skills to practical projects and challenges in the software world.

I participated in the IoT minor program at HvA, where I gained hands-on experience in designing and developing IoT solutions. This included creating embedded devices to interact with the physical world, developing web applications for remote user interaction, utilizing digital techniques for physical construction, and analyzing collected data for insights. Through this program, I honed my skills in IoT technology while considering user needs and commercial viability.

### HAVO NG/NT

2017-2022

ISG Arcus