

# Luca Keizer *Software Engineer*

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Passionate Software Engineer with over 2 years of experience in Python development, data analysis, machine learning, and CI/CD processes. Skilled in technologies such as Docker, Azure, and Kubernetes to deliver efficient and scalable solutions. Fluent in multiple languages and internationally oriented, seeking a role where I can contribute to innovative projects and support strategic decision-making through data-driven insights.

## Work Experience

09/2023 – present	<b>Data Solutions Engineer</b> , <i>Sonic Equipment B.V.</i> As a Data Solutions Engineer, I develop automated solutions and tools to accelerate data analysis and deliver complex insights. I use Python, Typescript, and Azure to build applications, apply machine learning, and optimize processes for greater efficiency.	Purmerend, Netherlands
04/2022 – 08/2022	<b>Interim Software Developer</b> , <i>Smit Elektra</i> Created and documented a large number of scripts using Dynamo and Revit, significantly increasing team productivity and saving approximately 10 hours per project.	Volendam, Netherlands

## Education

08/2022 – 06/2023	<b>Study Abroad</b> , <i>Junten</i> Participated in a one-year study program in Japan to deepen my language skills and cultural understanding through daily interaction with Japanese students and host families.	Tokyo, Japan
07/2021	<b>High School VWO</b> , <i>Life</i> Subjects Economics & Society with IT and Business Economics as electives.	Landsmeer, Netherlands

## Skills

• Python	• Excel/VBA	• Javascript/Typescript
• Machine Learning	• PowerBI/Fabric	• MySQL/PostgreSQL
• React/Django	• Java	• Docker
• Webscraping	• Azure	• Kubernetes

## Languages

**Japanese** — Business level • **English** — Fluent • **Dutch** — Native • **German** — Fluent

## Interests

• Reading • Drawing • Cooking • Gaming • Writing