

# Cas Eliëns

SOFTWARE ENGINEER

Eindhoven, the Netherlands

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“Truth can only be found in one place: the code.”

## Summary

Experienced Software Engineer with a demonstrated history in backend development. Skilled in Java, PHP, Deployment, and Customer Service. Strong software professional with a Bachelor of Information & Communication Technology focused in Computer Software Engineering and Cyber Security from Fontys Hogescholen.

## Experience

### Sharegroup b.v.

DEVELOPER

[NL](#)

Dec 2017 - Current

- Develop API back-end for Soundshare platform
- Implement collaborative product recommendations

### Duco Hosting

OWNER

[Eindhoven, NL](#)

Apr 2013 - Mar 2018

- Managed hosting infrastructure and servers
- Linux server security and configuration
- Managed DNS and other domain configurations

### ISAAC

INTERN JAVA DEVELOPMENT

[Eindhoven, NL](#)

Aug 2016 - Jan 2017

- Developed automated API documentation tooling for RAML and Swagger
- Researched iDin authentication for secure financial logins

### HEMA

SALES REPRESENTATIVE

[Eindhoven, NL](#)

Nov 2010 - current

- Maintain proper stocking levels for internal consumables like receipt paper and office supplies
- Applied and maintained in-store promotional material

## Education

### Fontys Hogeschool ICT

SOFTWARE ENGINEERING

[Eindhoven, the Netherlands](#)

2014 - 2018

- Completed courses toward a bachelor in Software Engineering
- Participated in the Fontys ICT Delta excellence program

## Extracurricular Activity

### reddit.com/r/diabetes

COMMUNITY MODERATOR

[online](#)

May 2017 - current

- Moderate popular chat platform for a diabetes support group.
- Provide helpful insights and support in diabetes care.
- Moderate the r/diabetes community on Reddit.
- Help protect the community from unwelcome content.

### Why every diabetic should switch to a closed-loop system

[medium.com/@cas.eliens/bd520c732dc1](https://medium.com/@cas.eliens/bd520c732dc1)

Apr 21, 2018

- Describe first-hand experiences with insulin pump automation
- Explain safety precautions in OpenAPS insulin pump automation software