



# Marleen Elisabeth Dijkman

Front-end Software Developer

## Contact Details

- ✉ ASK ME
- 📅 16-Nov-1995
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## Education

- 2014  
● Bachelor Japan studies  
Leiden University
- 5 months exchange program  
Nagasaki University
- 1 year exchange program  
Osaka University
- 2019

## Skills

- React (Next) 2+ years
- Vue ( Nuxt) 2+ years
- TypeScript 4+ years
- JavaScript 4+ years
- REST API 1 year
- Figma Basic knowledge
- AWS /Azure Basic knowledge

## Certificates

- 2014 International Baccalaureate  
English A HL 5
- 2020 Japanese-Language  
Proficiency Test N1

## Professional Summary

### "Sociable Developer"

is what I often answer when asked to describe my career. Combining intercultural knowledge with coding skills and a passion for UX and UI, I thrive in international environments where I can directly collaborate with team members and clients from diverse backgrounds and fields of expertise.

## Work Experience

### 2023 July - Present

#### Software Developer, ASCADE

Tokyo | IT solutions industry

- Used React, TypeScript and NodeJs to create impactful user-centric solutions.
- Designed and implemented web APIs and backend solutions using Node.js and AWS.

### 2022 September - 2023 April

#### Front-end Software Developer, 4Digit

Tokyo | UI • UX Design industry

- Served as a technical lead for the international team and performed code reviews and translation support.
- Composed React TypeScript applications and delivered high-quality digital experiences with a focus on strong UI and UX.

### 2021 April - 2022 June

#### Front-end Software Developer, PENQE

Tokyo | UI • UX Design industry

- Collaborated with design team to ensure seamless integration of design and functionality.
- Developed front-end code for web applications in VueJS and Nuxt while closely interacting with clients on-site to ensure their satisfaction.

### 2019 April - 2021 April

#### Front-end Software Developer, CAC

Tokyo | IT solutions industry

- Performed tests on coding projects, identifying and resolving coding errors to improve performance of JavaScript applications.

#### Support Engineer, CAC

- Worked on-site at the client's office to resolve technical issues and support in English and Japanese.