# DANIEL BERZAK

## **DETAILS**

#### **ADDRESS**

Amsterdam Netherlands

#### **PHONE**

+31615205800

#### **EMAIL**

danielv2000@gmail.com

# **SKILLS**

TypeScript / JavaScript
Vue.js
React
Flutter
CI/CD
JQuery
Laravel
Diango (Web Framework)

## LANGUAGES

English

Hebrew

### **EMPLOYMENT HISTORY**

#### Software Engineer, DongIT

Leiden

Aug 2023 — Present

- Integrating modern frontend JavaScript frameworks into large-scale projects to elevate user experience, optimize website performance, and ensure security protocols.
- Taking on DevOps responsibilities, streamlining deployment processes and maintaining infrastructure to ensure seamless and efficient operations.
- Implementing comprehensive component and unit testing using frameworks like Vitest to guarantee the reliability and stability of our applications, contributing to the overall quality and robustness of software solutions.

#### Full Stack Developer, Capisoft B.V.

Amsterdam

Nov 2022 — Aug 2023

I was a full-stack developer for both mobile and web application development. We tackled various challenges such as:

- · Adaptation between back-end and front-end.
- Working with different development stacks (depending on customer needs).
- Supervising, testing and securing existing code to ensure maintainability and extensibility.
- Collaborating through development tools such as Github, Trello, andJira.

#### Frontend Lead, Zorgplein.online

Amsterdam

Amsterdam

Nov 2022 — Mar 2023

As a key member of a small development team, I was entrusted with overseeing all aspects of the front-end side of a cross-platform mobile application. This involved taking charge of the planning, delegation, deployment, and testing of various components, ensuring that they met the high standards expected by both the team and our clients.

#### Full Stack Developer, DBV Software Solutions

Feb 2022 — Feb 2023

As part of my own comany, I was working on several projects using frameworks such as React, React Native, Firebase and Flutter. to create full stack applications that run natively on all platforms (mobile, desktop and web).

### Teaching Assistant, Vrije Universiteit Amsterdam

Amsterdam

Sep 2021 — Feb 2023

Work with smaller groups of Computer Science and AI students to reinforce the learning process for various courses they take along the year with the main focus on developing knowledge and coding skills.

## **EDUCATION**

MSc Software Engineering, Universiteit van Amsterdam

Amsterdam

Sep 2023 — Aug 2024

BSc Computer Science, Vrije Universiteit Amsterdam Amsterdam

Sep 2020 — Aug 2023

Graduated with Cum Laude