



# ANDREAS LOSING

## CONTACT

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in Andreas Losing

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🌐 andilosing.github.io

## ABOUT ME

Birthday: 15.10.2000

Birthplace: VS-Villingen

Nationality: german

## STRENGTHS

- Analytical thinking
- Logical thinking
- Teamwork skills
- Agile methodology
- IT affinity
- Independent working

## SPECIAL ACHIEVEMENTS

- Deutschlandstipendium  
Sep. 2021 & Sep. 2022
- Novatec Förderpreis  
May 2021 & May 2022



## EDUCATION

**Aug. 2022 – Jan. 2022** **University Jönköping**, Sweden  
**Semester abroad** Business Informatics

- Grade 1,3

**Mar. 2020 – Feb. 2024** **HfT Stuttgart**, Stuttgart  
**University**

- Current Bachelor-Thesis
- Grade main studies 1,2
- Grade basic studies 1,0



## PROFESSIONAL EXPERIENCE

**Sep. 2023 – Jan. 2024** **SoftwareStack GmbH**, VS-Schwenningen  
**Bachelor Student** Full-Stack Engineering

- Development of a customer dashboard to solve the island issue in companies

**Feb. 2023 – July 2023** **KPMG**, Stuttgart  
**Working student**

- Business Intelligence

**Feb. 2022 – Aug. 2022** **Mercedes-Benz AG**, Vaihingen  
**Internship**

- Project- & Processmanagement

**July 2021 – Aug. 2021** **Novatec Consulting GmbH**, Leinfelden  
**Voluntary Internship**

- Software Engineer



## SOFTWARE-SKILLS

**Languages & Markup** Java, JavaScript, TypeScript, PHP, ABAP  
HTML, CSS

**Frameworks & UI** React, Node, Express, Lit, Tailwind

**Data & Tools** SQL, APIs, Git



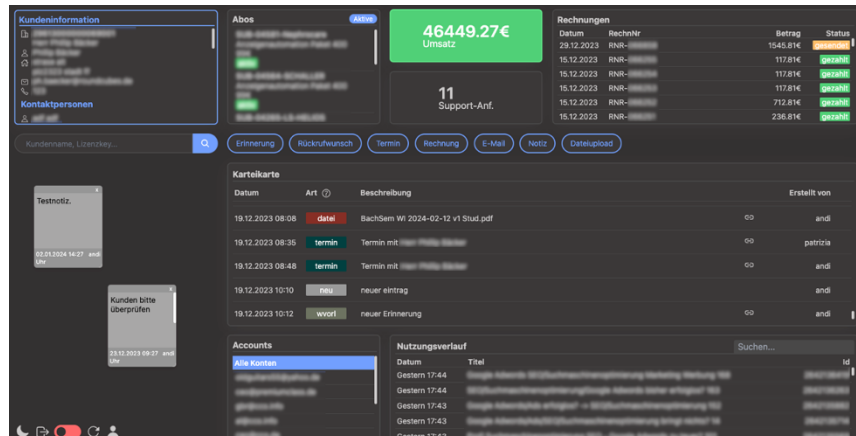
## PROJECTS

### TECHNOLOGIES

- Frontend: TypeScript, Lit, Tailwind CSS
- Backend: PHP
- Database: MySQL

### Customer Dashboard (Bachelor Thesis)

Development of a comprehensive customer dashboard that provides a 360-degree view of customer interactions by integrating data from Zoho, Freshdesk, Google Calendar, and Monday. Enables efficient management of customer details, subscriptions, and billing, as well as scheduling reminders and appointments. A digital index card function records customer interactions, contributing to the optimization of overall business processes with customers.

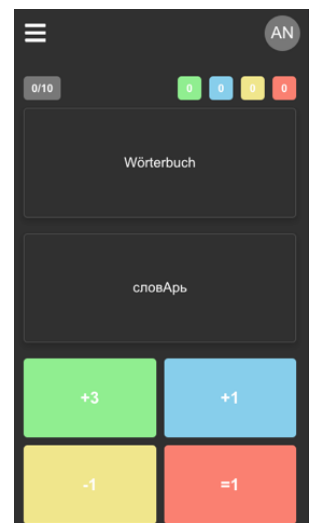


### TECHNOLOGIES

- Frontend: JavaScript, React, Redux
- Backend: JavaScript, Node.js, Express.js
- Database: Postgres

### Flashcard App

Development of a flashcard app for language learning with automatic text translation and easy card creation. An intelligent algorithm adapts card suggestions to the learning progress, supported by multi-user functionality and JWT authentication. Thanks to responsive design, learning is possible regardless of the device type, including progress view and sharing of card sets.



### TECHNOLOGIES

- Frontend: JavaScript, React, Redux, Tailwind CSS
- Backend: JavaScript, Node.js, Express.js
- Database: Postgres

### Gym Tracker

Development of a Gym Tracker with JWT-based authentication for effective tracking of workouts, including storage of exercise details and automated suggestions for weights, repetitions, and exercises. Daily progress views for users; email confirmation upon registration for increased account security.

