

Jan Thomsen

Full-Stack Developer with a Frontend Focus

jan-thomsen@gmx.de · [linkedin.com/in/ja-tho](#) · Viernheim · Rhine-Neckar region, Germany

PROFILE

Software developer focused on modern frontend and web development. Experienced in building structured, user-friendly applications with an emphasis on code quality and clean architecture.

PROFESSIONAL EXPERIENCE

Full-Stack Developer · LoDeLi

Dec 2025 – Jun 2026 · Remote

- Full-stack development of new features and internal tools for a web application in the fitness-software domain – from UI to API and database logic.
- Focus on scalable, maintainable, component-based architecture (Angular, NestJS, GraphQL, PostgreSQL, AWS).

Working Student, Frontend Development · Siemens AG

Nov 2024 – Aug 2025 · Mannheim

- Developed and extended UI components for an Angular-based enterprise web application.
- Usability and performance optimisation, bug fixing and code quality within an agile Scrum/Kanban team.

EDUCATION

B.Sc. Applied Computer Science

Flensburg University of Applied Sciences · 2020 – 2025

Focus: web & software technologies · GPA 2.1 (German scale) · Thesis: headless-CMS prototype

General Higher Education Entrance Qualification (Technology)

Vocational School of Nordfriesland District · 2019 – 2020

Grade 2.1

State-certified IT Assistant

Vocational School of Nordfriesland District · 2017 – 2019

Technical computer science & communications · Grade 1.7

CONTACT

jan-thomsen@gmx.de

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Viernheim · Rhine-Neckar region, Germany

SKILLS

Frontend

Angular, RxJS, Angular Material, Tailwind CSS, React, MUI

Backend

NestJS, GraphQL, Spring Boot, REST

Languages

TypeScript, JavaScript, Java, Kotlin, C#

Databases

PostgreSQL, MySQL, SQLite

Cloud & DevOps

AWS, Docker, GitHub Actions, Auth0

Tools & Methods

Git, Jira, Scrum, Kanban

LANGUAGES

German — Native

English — B2