

Verfügbarkeit: ab sofort

## ABOUT ME

"Senior Backend & Full-Stack Engineer with 6+ years building production-grade services and end-to-end web applications. Specializes in designing resilient backend systems, clean REST and event-driven APIs, and the data pipelines behind them, with a strong focus on reliability, performance and maintainable code."

## EDUCATION

Bachelor of Science (Computer Science & Engineering)

## LANGUAGES

English (fluent)

German (basic)

## SKILLS & CERTIFICATES

Backend Engineering (Node.js / Bun / Hono) (strong) 9/10

REST & Event-Driven API Design (strong) 9/10

PostgreSQL & Relational Data Modeling (strong) 9/10

Full-Stack Delivery (React / Next.js) (medium) 8/10

Message Queues & Background Jobs (BullMQ / Redis) (medium) 8/10

Third-Party & Webhook Integrations (medium) 8/10

## INTERNATIONALITY

- Delivers backend and full-stack work for clients across multiple industries and markets
- Collaborates daily with distributed engineering and product teams

## INDUSTRY FOCUS

Backend Systems / APIs (strong) 9/10

SaaS / Web Platforms (strong) 9/10

E-Commerce & Integrations (medium) 7/10

## KEY FOCUS AREAS

### Backend Engineering

Designs and builds production backend services: domain modeling, service boundaries, authentication, and resilient failure handling across the request lifecycle.

### API & Integration Design

Owns clean REST and event-driven API design, webhook and third-party integrations, and contract stability between services and clients.

### Data & Persistence

Models relational schemas, tunes PostgreSQL queries, and designs background-job and queue-based workflows for high-throughput data processing.

### Full-Stack Delivery

Connects backend services to React and Next.js frontends, delivering complete features from data layer to user interface.



## RECENT PROJECT EXTRACT

### 2024 – today

#### Backend & API Platform Development (multi-channel, high-throughput) – Senior Backend Engineer

**Industry:** Software / AI SaaS

**Role:** Senior Backend & Full-Stack Engineer

**Description:** Builds the core backend for an AI-driven sales and messaging platform using Bun/Hono services and PostgreSQL data models. Designs queue-based background workers (BullMQ/Redis) and webhook integrations across multiple messaging channels. Owns REST and event-driven API design, keeping contracts stable between services and clients. Focuses on reliability, ensuring the backend holds up under concurrent, multi-tenant load.

### 2022 – 2024

#### Full-Stack Product Delivery (multiple client platforms) – Full-Stack Engineer

**Industry:** Software / Web & SaaS

**Role:** Full-Stack Engineer

**Description:** Delivered end-to-end features across several client platforms, pairing Node.js backend services with Next.js frontends. Designed REST APIs, modeled relational schemas and wired up third-party integrations for production use. Balanced backend depth with front-end delivery to ship complete, working functionality. Established the full-stack range that carried into the senior backend role.

### 2021 – 2022

#### Backend Services & Integration Engineering (API and data pipeline delivery) – Backend Engineer

**Industry:** Software / Web Services

**Role:** Backend Engineer

**Description:** Developed backend services and integration layers across client projects, including REST APIs, payment and messaging integrations and scheduled data-sync jobs. Modeled relational data and built the persistence layer behind each feature. Handled authentication, error handling and background processing for production reliability. Established the API and data-modeling foundation later scaled up in senior backend roles.

### 2019 – 2021

#### Web Application Development (multiple client engagements) – Software Developer

**Industry:** Software / Web Development

**Role:** Software Developer

**Description:** Built and maintained web applications for a range of clients, working across backend endpoints, database schemas and front-end integration. Implemented CRUD services, forms and data flows connecting UI to persistence. Fixed bugs and extended features in live production systems. First hands-on production experience that grounded the backend and full-stack engineering roles that followed.