LEDA WOLF

SENIOR FULLSTACK SOFTWARE ENGINEER

German, 30.12.1991

Location: Schwerin, Germany

leda@hey.com +4915773730361

Main skills

- TypeScript, JavaScript, HTML, CSS, SASS, Tailwind, React, Next.js, Gatsby, Vue, Nuxt, Nest.js, Node.js, Express, JWT, OAuth2
- Testing Library, Test Utils, Vitest, Mocha, Jest, Cypress, Playwright
- GraphQL, REST, OpenAPI, RPC, Websockets, Kafka
- Java, Spring, Spring Boot, Hibernate, Maven, Gradle
- MongoDB, PostgresSQL, IndexedDB, MySQL, MSSQL, DB2
- Git, Linux, Docker, Kubernetes, AWS, GCP, CI/CD, GitHub, GitLab, Azure
- Cloud Services, Analytics, Sentry, DataDog, Grafana, K6, Prometheus, ArgoCD
- TDD, BDD, Clean Code, DRY
- Great communication skills, fluent in interpreting engineering to business and vice versa

Academic background

- Bachelor degree in Computer Science from the University of Rostock
- Thesis on random number generators (magna cum)

Professional experience

Verlag C.H.Beck — July 2024 - January 2025

- Contributed several bug fixes in a unfamiliar code base written in a previously unknown language (ASP.NET / C#)
- Structurally analyzed the CI, found and resolved issues with stability and speed while migrating technologies used
- Helped secure the engineering excellence of speed and quality of the project by modernizing the steps and libraries used
- Proposed a plan for future integration of Vue.js in the component library based on Bootstrap.css to facilitate the migration of the <u>ASP.NET</u> monolith into SPA verticals, which has been shared with leads as well as the community of practice

grover.com - May 2022 - September 2023

- Written and executed proposals of migrating the search from Elasticsearch to Typesense while ensuring scalability and ease of migration
- Designed and authored 2 backend Node.js microservices serving as adapters and integrating them into the existing frontend application

- Proposed and authored the improvement of testing coverage and scenarios of the customer-facing frontend application
- Written proposals aligning the work of the search catalog with the requirements and artifacts of different teams
- Analyzed and resolved issues with the services using data from Datadog, prioritizing impact and learning opportunities

Tallence AG — December 2021 - April 2022

- Proposed and authored a generational improvement of the used stack using Nuxt with Magnolia as CMS
- Brought several written proposals improving the tech tack, testability, and stability of the frontend to managers and peers

sum.cumo Sapiens GmbH — August 2019 - November 2021

- Contributed to several projects' PWAs with Vue.js, Nuxt, and Apollo, while making sure the projects hit their goals of accessibility, speed, and deadlines
- Took over scrum master responsibilities, fulfilling a temporal need of the team
- Onboarded and mentored junior developers, especially those without a technical background

moebel.de - January 2019 - August 2019

- Maintained and developed the backend infrastructure using Spring (java), deployed on AWS EC2 instances
- Developed the B2B customer-facing frontend using plain Javascript and server-side rendered templates

EOS Technology Solutions — July 2018 - December 2018

 Developed the full stack distributed processing platform using Spring (java) and React/Typescript

CarGarantie - March 2017 - May 2018

- Developed the full stack of internal use web applications using React, Spring (java), and plain Javascript

Languages

- Fluent in English, German, and Russian
- Conversational in Spanish, French, Portuguese
- Basic knowledge of Ukrainian

Additional Skills

- Certified CSM (Scrum Alliance)
- Speaker engagements and interest in more
- Clean code, readability, and maintainability focus
- Particularly excited by debugging and testing
- Hobby craftswoman
- Passionate mentor and coach, making coding accessible to people with varied backgrounds