

Daniel Grobelny

WEB DEVELOPER



PERSONAL DETAILS

Address: Hoher Weg 34, 47533 Kleve, Germany
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Email: hallo@danielgrobelny.de
Date / Place of Birth: 24 January 1985, Bottrop, Germany
Nationality: German
Marital Status: Married, 2 children

CORE COMPETENCIES

- Frontend development with modern technologies, frameworks, and practices such as TypeScript, React / Angular, and Node.js
- Writing performant, tested, and maintainable code
- Accessible markup and responsive styling
- Integration of LLMs, AI features, and agentic workflows into modern web applications
- Agile development in large-scale projects

RECENT PROJECTS

since 07/2025

FRONTEND DEVELOPMENT CONTROL SOFTWARE OF INDUSTRIAL MACHINES

PROBAT SE *Permanent Position*

At PROBAT SE, work began on a comprehensive redevelopment of the control and monitoring software for various industrial machines. The goal was to replace a legacy software system that had evolved over nearly 40 years with a modern new implementation. For this purpose, a very extensive concept and design system were created.

Our task as frontend developers was to rebuild the different parts of the system based on web technologies, following the overall specifications. This required in-depth onboarding in electrical engineering as well as in the processes of mechanical engineering and machine operation.

The software was developed both for touch panels, which enable direct control at the machine, and for desktop PCs, which can be located in a control room. During my onboarding phase, I had the opportunity to take part in an intensive Angular training course at Angular-Schule.

Keywords: Typescript, Angular, .NET, Figma, GitHub

03/2024 - 07/2025

FRONTEND DEVELOPMENT CRUISE COMPARISON PLATFORM

CHECK24 Vergleichsportal GmbH *Permanent Position*

At CHECK24, I worked as a Senior Web Developer in the frontend team responsible for the cruise comparison application. Our team maintained both the desktop and mobile versions of the application, as well as the gateway used to connect the various APIs of our internal services.

I was primarily responsible for the "Payment" area and handled both the integration of payment providers and the required interfaces, as well as the development of the necessary frontend components.

Keywords: Typescript, React, next.js, RPC, Protobuf, Tailwind CSS, GitLab

01/2024

FRONTEND DEVELOPMENT BRANDED CHAT GPT APPLICATION

schrittweiler GmbH *Freelance*

For schrittweiler GmbH, I built a white-label Next.js application that connects to the ChatGPT Assistant API. This application makes it possible to create chatbots that can provide highly detailed information on predefined topics.

My work included building the Next.js application, implementing the provided frontend layouts, and integrating the ChatGPT API. A strong separation between layout components and logic components makes it easy and fast to adapt the design for different clients.

Keywords: Typescript, React, next.js, ChatGPT API, GitHub, vercel

before 2024

FURTHER PROJECTS AVAILABLE AT [DANIELGROBELNY.DE](https://danielgrobelny.de)

CAREER HISTORY AND EDUCATION

2025 - 2026	Permanent Position as Frontend Developer PROBAT SE, Emmerich
2024 - 2025	Permanent Position as Senior Web Developer CHECK24 Vergleichsportal GmbH, Düsseldorf
2018 - 2024	Freelance Web Developer Daniel Grobelny Webentwicklung, Kleve
2016 - 2018	Permanent Position as Web Developer nexum AG, Cologne
2015 - 2016	Self-Employed as an Esports Commentator mangokid.tv, Cologne
2010 - 2015	Permanent Position as Web Developer denkwerk GmbH, Cologne
2007 - 2010	Vocational Training in Digital and Print Media Design db-central GmbH, Graduated top of the guild class (91 points), Kleve
2006 - 2007	Computer Science Studies RWTH Aachen University, discontinued
2005 - 2006	Civil Service Youth Center "Effa", Kleve
2005	ABITUR Konrad Adenauer Gymnasium, Kleve

LANGUAGES

- German, native speaker
- English, business fluent
- French, basic knowledge
- Dutch, basic knowledge

MOTIVATION

After completing my vocational training in media design as top of my guild class, I discovered that alongside designing print media and digital interfaces, my real passion lay in web development and programming.

During my time working in digital agencies and as a freelance web developer, I further specialized in modern frontend development across a range of large-scale projects, with a strong focus on TypeScript, React, Vue.js, and Angular.

Today, I am especially motivated by the combination of strong interface development and agentic engineering, meaning the design of systems in which AI does not merely respond, but is meaningfully embedded into workflows, processes, and product logic.

I see my role in bringing together form, functionality, and intelligent automation, and in building interfaces that are visually compelling while also delivering excellent usability, performance, and real value to users.

Agentic workflows help me combine technical quality, a consistent brand experience, and maximum team output in a practical and scalable way.