

Cur c:/ewald

_full-stack javascript developer and software-engineer

I'm a proficient full-stack software engineer with a passion for crafting accessible and inclusive digital solutions. I bring a deep understanding of the entire software development lifecycle, from ideation to deployment, and translate complex requirements into robust, scale- and maintainable code.

My expertise covers a wide range of technologies, including frontend frameworks, backend languages, as well as dev-ops practices. I am a firm believer in continuous improvement and am always eager to adopt new tools and methodologies that enhance the development process.

I enjoy collaborative environments and have a proven ability to work effectively with cross-functional teams to deliver high-quality software solutions that meet the needs of both users and clients.

key strengths

_ Full-stack development expertise

I am proficient in both front-end and back-end development technologies, allowing me to take ownership of projects from start to finish.

_ Strong problem-solving skills

I have a knack for identifying and resolving complex technical challenges, ensuring that projects stay on track and within budget.

_ Passion for learning

I am always eager to learn new technologies and methodologies, ensuring that my skills remain up-to-date in the ever-evolving world of software development.

details	languages		
based in 04105 Leipzig Germany	german _native speaker english _proficient		
demographics	links		
37 years (he/him)	www.ewaldewald.com		
email	github.com/cewald		
me@ewaldewald.com	linkedin.com/in/ewaldtm		

skillset _ch	nronological				
2025	2021		2017		2013
frontend					
	gsap / motion c	nuxt react /w next. one	webpack	pt tailwindcss	javascript
	vite + e	esbuild + rollu	p		
serverside			node.js	r	php
dev-ops				io contir integr continous-deplo test-driven-dew gi	codeception ous- ation yment
architecture					
			kubernet	docker -run / firebase res /w helmet	IWS
data		firestore + re	elastics altime d		
	postgres	sql		1	mysql redis
paradigm		serverless	microser headless acss		
S00		lightho web-vitals structured-dat			