

ALEXANDER DAILY (he/him)

Software Engineer

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References upon request

SUMMARY

Results-oriented professional with 5 years work experience in tech, specializing in scaling products from MVP to robust solutions. I bring a unique perspective, blending technical proficiency and strategic insight.

SKILLS

Programming Languages: **JS/TS, C#, Rust, Java, SQL, Python, HTML**

Technologies: **Docker, Kubernetes, AWS, Azure, Google Cloud, React, Nodejs, Redis, GraphQL, MongoDB**

Languages: **German (C2 Goethe Großes Deutsches Sprachdiplom), English (Native Speaker)**

EXPERIENCE

2022 - Current **Software Engineer** **Wonderz GmbH**
Oversaw engineering and architecture for growth-oriented features, accelerating business client onboarding.

- Implemented web app for efficient bulk import of client multimedia content.
- Led OKR planning, MVP alignment, and provided strategic product direction.
- Developed and presented grant proposals, conducted stakeholder presentations.
- Contributed to developer education initiatives.

2021 - 2022 **Software Engineer** **Cozero GmbH**
Played a key role rewriting and scaling functionality to move the software beyond the MVP stage. Transformed and established the engineering culture to empower, energize, and accelerate the development of revolutionary carbon accounting.

- Created an xlsx and csv parser for bulk importing company carbon emissions data.
- Rewrote the carbon accounting module with a focus on scalability, performance, and modularity to ensure compliance with global carbon accounting frameworks.
- Successfully migrated the project from MongoDB to Postgres.
- Contributed to recruiting and talent retention efforts.

2019 - 2021 **Software Engineer** **ICS GmbH**
Collaborated with cross-functional teams to analyze workflows and implement efficient solutions, resulting in significant time and resource savings.

- Engaged in full-stack development for a consumer-facing web app focused on order tracking.
- Integrated with the company's order and inventory management APIs, alongside in-house customer journey software.
- Implemented real-time package tracking using websockets for a handheld scanner.

2015 - 2019	Assistant Project Manager	AIFS
	<ul style="list-style-type: none"> • Championed process improvement through the automation of manual bureaucratic processes. • Utilized project management skills to plan, execute, and monitor automation projects, ensuring seamless integration with existing systems. • Worked closely with stakeholders to understand requirements, mitigate challenges, and deliver solutions that enhanced overall operational efficiency. • Played a pivotal role in fostering a culture of continuous improvement and innovation within the organization. 	

EDUCATION

2017-2019	B.S. Technical Mathematics	Technische Universität Berlin
2015-2017	M.A. North America Studies	Freie Universität Berlin
2012-2015	B.A. Political Science	Freie Universität Berlin
2008-2011	High School Diploma	Haddon Twp. High School