



**Lenard Okorn**

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## Education

since 10/2025	<b>Bachelor's degree in Computer Science (in progress)</b> Graz University of Technology
09/2019 – 06/2024	<b>Highschool (BHS)</b> Höhere Technische Bundeslehranstalt Kaindorf Computer Science department, English language class
09/2015 – 07/2019	<b>Secondary school</b> Bundesgymnasium und Bundesrealgymnasium Leibnitz Realgymnasium

## Professional experience

08/2024 – 04/2025	<b>Red Cross Leibnitz</b> Civil service as EMT Emergency medical services & patient transport
07/2023 – 08/2023	<b>Vexcel Imaging GmbH</b> Software development internship (diploma thesis) Development of a log viewing tool with Tauri (Rust framework) in combination with Vue.js to efficiently display and search large amounts of photogrammetry software logs. This took place as part of my diploma thesis "Processing and visualizing diagnostic data". My primary responsibility was the development of a highly performant frontend. I was also the project lead for our team.
07/2022 – 08/2022	<b>Körbler GmbH</b> Software development internship Development of an internal tool using Laravel.
07/2021 – 08/2021	<b>Körbler GmbH</b> Software development internship Development of a Flutter app with focus on facial recognition via a Google machine learning model.

## Skills & interests

<b>Technology</b>	<b>Programming languages:</b> Java, C, Dart, JavaScript/TypeScript, C#, Python, PHP, Rust <b>Backend frameworks:</b> Spring, Quarkus, FastAPI, Express, Actix <b>Web frontend frameworks:</b> Vue, React, Svelte, Astro <b>CSS frameworks</b> (Bootstrap, TailwindCSS) <b>Fullstack web framework</b> Laravel <b>Android app development</b> with Java <b>Cross-platform app development</b> with Flutter <b>Desktop app development</b> with Tauri <b>Databases</b> using SQL, MongoDB, Redis, Neo4j <b>API development</b> (REST and GraphQL) <b>Docker &amp; Docker Compose</b> <b>Networking</b> (CCNA) and <b>server administration</b> (Proxmox) <b>Game development</b> with Unity <b>Linux &amp; Command Line</b> Microsoft Office suite, video editing, 3D software Blender, design software Figma
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<b>Languages</b>	German	Native language
	English	Fluent (level C2)
	French & Spanish	Basic knowledge

<b>Interests</b>	Self-hosting different services on my own home server, computer hardware, programming side projects, graphic design, video editing, reading, 3D software, languages (won EuroLingua competition in the category English BHS in 2024)
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