Star Lederer

Innovator, open-source enthusiast, UX/DX perfectionist

Experience

2022-07 - present

Open-source Tauri developer @ Interfacer

Developed cross-platform UI using Svelte, UnoCSS and Tauri.

Implemented a robust app backend with Rust.

2022-02 - 2022-06

Graduation thesis on the Momentum metaverse @ Odyssey

Conducted user research that helped identify metaverse use-cases.

Built a well-received mobile prototype using React Native.

2021-12 - 2022-03

WordPress developer @ Metachef (form. DigitalChef)

Helped Metachef restart their brand by building a new website.

Achieved full GDPR compliance on Metachef's new website.

2021-10 - present

Open-source Node developer @ vite-plugin-fs

Built an open source Vite plugin that is downloaded over 100 times weekly.

2021-07 - 2021-08

Prototype developer @ Digital Chef

Developed an online store concept that landed DigitalChef a presentation with Unilever.

2021-05 - 2022-01

Unity & web developer @ Odyssey

Created a procedural 3D animation that helped Odyssey acquire investors.

Prototyped a new asset architecture that enabled Odyssey to scale their product.

2021-04 - present

Open-source Electron developer @ Metashine

Built clean and modern UI using Vite, Svelte and Electron.

Developed a NAPI module in Rust that made Metashine ID3 compliant.

Handled GitHub issues and multiple fixed bugs.

2021-02 - 2021-06

Graphics engineering intern @ Digital Chef

Completed the initial internship assignment 5 months ahead of schedule.

Developed multiple AR applications that landed DigitalChef 2 new clients.

2019-10 - 2021-01

Student assistant @ Hanze University of Applied Sciences

Helped students increase their grades by 20%. Convinced multiple students not to drop out. Assisted students in Unity and Web development.

Portfolio

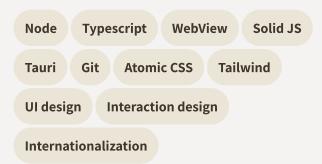
starlederer.github.io

Contact

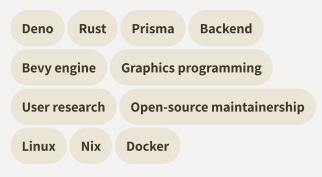
+31 6 83968615 germans.lederers@gmail.com Groningen, Netherlands

Skills

Comfortable with



Learning and improving at



Abandoned

Svelte	Vue	React	React Native
Electron	Jav	a C#	Unity engine

Education

2018-09 - 2022-06

Bachelor's degree in game design @ Hanze University of Applied Sciences

2010-09 - 2018-05

General education diploma @ ISMA "Premjers"

2006-09 - 2010-05

Elementary school diploma @ Public school of Riga #88