Casper Rogild Storm

casper@asynkron.xyz 418c83df9af5223e1471b240a64dde9709c4889d

https://casper.rogildstorm.com

casperstorm (?)

INTERESTS

I am interested in solving difficult technical problems on multiple stacks. I enjoy designing and developing scalable solutions and making complex systems easily digestible.

Skills

Programming Rust, TypeScript, Swift, Objective-C Languages English, Danish

Work

Undisclosed Remote Jan 2023 – Present Senior Software Engineer Software Engineer *Jun* 2021 – *Jan* 2023

- Develop and design high-performance tools and applications.
- Rust, Blockchain, Fintech and React.

Asynkron Self-employment

Remote Apr 2021 - Present

- Helping customers build complex solutions in Rust.
- Rust, Blockchain, and React.

TwentyThree Senior Software Engineer Copenhagen, Denmark Feb 2020 - Aug 2021

- Lead the development of one of their streaming products.
- React, React-Native, Tcl, Rust, and TypeScript.

Vertical Strategy Senior Software Engineer

Copenhagen, Denmark Jul 2018 - Feb 2020

- Developed mobile and web projects for large-sized companies.
- React, React-Native, Swift, Rust, and TypeScript.

Rise Digital Software Engineer

Copenhagen, Denmark Sep 2015 - Jul 2018

- Developed mobile and web projects for medium to large-sized companies.
- Bought by Vertical Strategy.
- React, React-Native, Objective-C, Swift, Java, Kotlin, and JavaScript.

SHAPE Software Engineer

Copenhagen, Denmark Sep 2012 - Sep 2015

- Developed mobile projects for medium to large-sized companies.
- Engineering Manager for one of the internal development teams.
- Objective-C, Swift, and JavaScript.

LET Software Student Software Engineer

Odense, Denmark *Jan 2011 - Sep 2012*

- Developed mobile projects for small companies and individuals.
- Lectured students in basic programming.
- · Objective-C and Java.

EDUCATION

University of Southern Denmark

MA. in Media Science

Odense, Denmark 2010 - 2012

Dissertation: The potential of freemium apps on AppStore

Aalborg University BSc. in Medialogy

Dissertation: Gameplay Flow through Dynamic Difficulty Adjustment

Esbjerg, Denmark 2007 – 2010