VEERA ALT

Software Developer

 veeraalt   veeraalt   veeraalt.github.io/portfolio

TECH STACK

React TypeScript PHP
Node Python CSS

Git Azure GitHub Jira
Chakra UI Symfony

LANGUAGES

English: Fluent

Finnish: Native

Swedish: Basic

CERTIFICATIONS

Certified Professional in Web Accessibility (CPWA) | IAAP

 2023

Azure Fundamentals | Microsoft

 2022

SOFT SKILLS

- Verbal and written communication
- Teamwork
- Flexibility

HOBBIES

- Bouldering
- Yoga
- Reading

ABOUT ME

Fullstack developer who thrives to create intuitive and accessible web solutions that look great. According to client and peer feedback acquired from multiple projects, I have great communication skills and eye for detail, as well as capability to deliver functional solutions fast.

EXPERIENCE

Fullstack Developer | Mezzoforte Oy / Huutokaupat.com

 11/2023 – Present   Helsinki, Finland

- Developing and maintaining software of an auctioning website with over a million visitors in a month
- React / TypeScript / PHP / Symfony / Chakra UI

Fullstack Developer / Consultant | Futurice

 2021 – 2023   Helsinki, Finland

- Developing software in multiple projects using modern web technologies
- Projects include the renewal an entire frontend UI with a designer, while adhering to high accessibility standards
- React / TypeScript / Node.js / Python / Azure / CSS

Software Developer & Teaching Assistant | Aalto University

 2020 – 2021   Espoo, Finland

- Developing software for a website used in courses of the second largest university in Finland
- Supporting university students with programming exercises, and grading exercise and exam submissions in courses "Programming 1" and "Databases"
- React / Python / Django / SQL

Junior Back-end Developer | PeopleCloud

 2018 – 2020 (part time)   Helsinki, Finland

- Creating backend and databases from scratch for an IT staffing website as part of a small developer team
- PHP / Laravel / PostgreSQL / Docker / HTML

EDUCATION

M.Sc. Computer Science | Aalto University

 2021 – 2023   Espoo, Finland

B.Sc. Bioinformation Technology | Aalto University

 2017 – 2020   Espoo, Finland