Hynek Švácha

Full Stack Web Developer | TypeScript · React.js · Laravel

PHONE: +420 731 509 802   **EMAIL:** info@hyneks.cz   **WEBSITE:** https://hyneks.cz
GITHUB: https://github.com/HynekS   **LINKEDIN:** https://www.linkedin.com/in/hynek-svacha

> Software developer with a background in fine arts and social sciences. Focusing on the development of web applications. Strong problem-solving skills and a meticulous eye for detail.

LANGUAGES

JavaScript   HTML
TypeScript   CSS
PHP   SQL

FRAMEWORKS

React   Next.js
Laravel   Astro
Node.js   GraphQL
Tailwindcss Express.js

OTHER

Git
AWS
Adobe suite
AutoCAD

RELEVANT TECHNICAL EXPERIENCE / EDUCATION

2013–present Full Stack Developer (self-employed)
— Developed and maintained web applications and websites using TypeScript, React, Laravel, and a wide range of other languages or frameworks.

2023
— Accepted for distance studies at the Faculty of Information Technology in Olomouc

Example Projects (more projects here):
2021–23   Project management app for a client's company (Live demo | repo)
— A full-stack web application built with Laravel on the backend and React on the frontend.
— Crafted specifically for the needs of my client's company.
— Authenticated users can manage projects, related invoices, reports, files, or geo-features.

2022   Website for MULINEM project (Live demo | repo)
— Presentation for a research project in which I did participate.
— Deployed on Vercel as server-rendered Next.js, with Sanity.io as a CMS.

2022   CSFD Blocker Chrome Extension (Web store link | repo)
— A project to explore the APIs of Google Chrome extensions.
— Uses Preact elements in a foreign page context as controls to manipulate its DOM.
— Reactively connected with Chrome storage and the extension's popup.

OTHER EXPERIENCE

2013–2023 Archaeologist (mostly self-employed)
— Led a team of 20–30 individuals during excavations on numerous job sites, ensuring successful completion of projects on time and within budget.

— Utilized AutoCAD software to transform partial recordings, including photogrammetry, survey coordinates, etc., into comprehensive documentation of sites.

— Assumed responsibility for analyzing and combining data to generate hundreds of comprehensive reports.