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Piotr Jablonski

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SUMMARY

Full-stack developer, currently front-end inclined, with 8 years building production software – most recently in cybersecurity and customer experience. Mechanical engineer turned software developer, with episodes in teaching and research along the way, working remotely across three continents. Fluent in English; learning French.

EXPERIENCE

Foundever -- Paris, France (Remote)

Senior Software Engineer | Jul 2023 – Present

Building customer-experience platform features end to end – front-end architecture, shared component work, and the Node.js services behind them.

Stack: Vue, Nuxt, Node.js, PostgreSQL

WithSecure -- Helsinki, Finland (Remote)

Senior Software Developer | Nov 2021 – Jul 2023

Led front-end work on cybersecurity products, owning design-system adoption and mentoring developers on the team.

Software Developer | Jan 2020 – Nov 2021

Delivered product features across the stack for security tooling used by enterprise customers.

Stack: React, TypeScript, NestJS, Docker

infoShare Academy -- Poland

IT Instructor (part time) | Apr 2021 – Oct 2021

Taught Vue.js and TypeScript to development teams.

Stack: JavaScript, React, Vue, Node.js

Software Development Academy -- Poland

IT Instructor (part time) | Jun 2020 – Apr 2021

Ran courses for career-changers moving into web development.

Stack: JavaScript, React, Angular, Node.js

Snowdog -- Poznan, Poland

Frontend Developer | Jun 2018 – Nov 2019

Built a modern front end for a vast, legacy Magento e-commerce platform, with a focus on performance and accessibility.

Stack: Vue, Nuxt, Magento, JavaScript, PHP

University of New South Wales -- Sydney, Australia

Visiting Researcher | Nov 2017 – May 2018

Continued research with a strong focus on composite materials modelling, presenting simulation results using data-visualization tools characteristic of web development, like D3.js.

Stack: Ansys Workbench, Node.js, D3.js

Poznan University of Technology -- Poznan, Poland

Research Assistant | Sep 2015 – Oct 2017

Scientific research in computational mechanics, materials modelling and numerical simulations. Data analysis and visualization, with teaching duties alongside.

Stack: Ansys Workbench, Autodesk Inventor, MATLAB, Node.js

SKILLS

Frontend: Vue, React, Nuxt, Next, Design Systems

Backend: Node.js, NestJS, Express.js

Infrastructure: Linux, Docker, Podman, basic CI/CD

Testing: Unit testing, including UI

Database: PostgreSQL, TypeORM

PUBLIC APPEARANCES

Security Concerns of Monitoring Tools (Sentry.io) -- Meet.js Wroclaw, 2024

On the security trade-offs of running third-party monitoring and error-tracking tools in production.

Modern Web Application Performance -- AKAI Code Hackathon, 2022

Given at the hackathon hosted by Poznan University of Technology.

Git Hooks and Husky.js -- Meet.js Poznan, 2020

Automating repository workflows with Git hooks and Husky.js.

EDUCATION

M.Sc., Mechanical Engineering

Poznan University of Technology | 2010 – 2015

Specialized in computational mechanics and numerical simulations – finite element methods, which is where the research episodes come from.

GDPR / RODO CONSENT

Polski

Wyrażam zgodę na przetwarzanie moich danych osobowych dla potrzeb niezbędnych do realizacji procesu rekrutacji (zgodnie z ustawą z dnia 10 maja 2018 roku o ochronie danych osobowych (Dz. Ustaw z 2018, poz. 1000) oraz zgodnie z Rozporządzeniem Parlamentu Europejskiego i Rady (UE) 2016/679 z dnia 27 kwietnia 2016 r. w sprawie ochrony osób fizycznych w związku z przetwarzaniem danych osobowych i w sprawie swobodnego przepływu takich danych oraz uchylenia dyrektywy 95/46/WE (RODO)).

Wyrażam zgodę na przetwarzanie moich danych osobowych w zakresie przyszłych procesów rekrutacyjnych.

English

I hereby consent to the processing of my personal data for the purposes necessary to carry out the recruitment process (in accordance with the Act of 10 May 2018 on the Protection of Personal Data (Journal of Laws of 2018, item 1000) and with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (GDPR)).

I also consent to the processing of my personal data for the purposes of future recruitment processes.