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Warsaw, Poland

Frontend Developer with expertise in Angular and TypeScript, experienced in delivering secure, scalable web solutions for banking and brokerage systems. Skilled in frontend architecture, performance optimization, and mentoring developers within Agile teams.

Experience

from **07/2023** to **present**

mBank

Frontend Developer (fullstack projects)

- Improved the page loading speed by 40% by implementing state management using ngRx
- Led the adoption of a company-wide component library in eMakler, increasing WCAG 2.2 AA compliance
- Upgraded the frontend layer from Angular 15 to 20, reducing technical debt
- Optimized frontend pipeline configuration resulting in decreased build time from ~30 to ~6 minutes
- Architected a frontend component versioning system that enabled seamless system migration between brokerage systems and ensured regulatory continuity
- Migrated an application from IIS-hosted WCF services on .NET Framework 4.6.2 to private cloud using .NET
 8 and Kubernetes that reduced production deployment duration by 95%

from **09/2022** to **07/2023**

KPMG Poland

Frontend Developer (fullstack projects)

- Optimized performance of KTax, a large-scaled tax calculation software, reducing page load times by 80% and improving user adoption in three Swiss cantons
- Used jQuery and Kendo UI to provide an intuitive UI that supports tax return filing process
- Collaborated with QA teams and BAs to ensure tax compliance updates were delivered on schedule
- Utilized Angular 14 and Videogular to provide unique user experience in the KVideo service for 100+ videos that support the client's company onboarding and internal training processes
- Introduced structured unit testing practices, raising coverage to 80% and improving long-term maintainability

from **05/2021** to **09/2022**

Atinea

Frontend Developer (fullstack projects)

- Automated OpenAPI client generation with NSwag, accelerating backend integration
- Developed a modular microfrontend architecture in Angular 12, enabling independent feature deployments
- Migrated an API of enterprise application from VBA to REST-based one with ASP.NET
- Utilized JavaScript and PHP to develop plugins plugins that enhanced client-specific experiences of using
 a highly configurable <u>InstaDB CMS</u>

Education

Bachelor of Science in Computer Science (Information System Engineering)

Warsaw University of Life Sciences

Thesis Comparison of Microfrontend and Monolithic Frontend Applications – Expense Tracker case study

(demonstrated the slight build time and performance edge of Modular Monolith in small to medium projects)

Skills

Frontend Angular, RxJs, TypeScript, React, Redux, Jest, Vitest, Micro Frontends

DevOps Docker and Kubernetes basics, TeamCity, Jenkins, Azure (AZ-900 certified)

Concepts OOP, REST APIs, Agile, Scrum, TDD, DDD, BDD, WCAG, a11y

Other Git, Azure DevOps, BitBucket, GitHub, JIRA, Confluence, SQL, Redis, ASP.NET

I agree to the processing of personal data provided in this document for realizing the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement 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 (General Data Protection Regulation).