ALEX SUPRUN

FRONTEND SOFTWARE ENGINEER

Accomplished frontend engineer with 3 years of professional experience, delivering high-quality, scalable solutions using Typescript and Next.js.

Successfully led the development of key features, boosting page load speeds by 25% and enhancing user engagement.

Passionate about adopting cutting-edge web technologies, with a proven track record of mentoring trainee developers and enforcing best practices. Expert in large-scale projects with microfrontend architecture, ensuring seamless integration and top performance.

CONTACT

- 📞 +49 151 72 39 41 71
- ✉️ alex.suprun.email@gmail.com
- 📍 Berlin, 13347, Germany
- 🌐 www.oleksii-suprun.site

EDUCATION

2019 - 2020
NATIONAL AVIATION UNIVERSITY
- Master of Computer Science

2015 - 2019
NATIONAL AVIATION UNIVERSITY
- Bachelor of Computer Science

SKILLS

- NextJS (CSR, SSR, ISR)
- TypeScript / JavaScript
- Material-UI/Tailwind
- Functional & OOP programming
- Backend-Frontend integration
- TDD & CI/CD
- RESTful APIs
- Jest/Cypress
- Git

LANGUAGES

- English (B2)
- German (A2)
- Ukrainian (Fluent)

WORK EXPERIENCE

Raisin GmbH, Berlin, 2022-2024
Front-End Engineer

- Developed and optimized UX components for a microfrontend application.
- Integrated frontend with backend, reducing error rates by 10%.
- Implemented UI/UX enhancements, raising user satisfaction.
- Led code reviews and pair programming, reducing bugs and improving code quality by 20%.
- Presented features to stakeholders & team, gaining approval and positive feedback.
- Played a key role in the successful migration of the customer portal.
- Led spikes to inform architecture and prevent bottlenecks.

WizardsDev, Kyiv, 2021-2022
Full-stack Wordpress Developer

- Developed and optimized affiliate WordPress sites, achieving up to 40% increase in organic traffic via targeted SEO strategies.
- Created and automated custom WordPress themes and plugins, cutting development time by 30% and enriching functionality.
- Enhanced website speed and performance, reducing load times by 50% and increasing user retention rates.
- Mentored and onboarded new developers, speeding up onboarding and boosting team productivity.
- Led spikes to inform architecture and prevent bottlenecks.