STANISLAV LYU

KEY ACHIEVEMENTS

◆ **Feature Implementation Success**
Boosted user rankings 20-40% with new product features.

◆ **Workflow Automation Efficiency**
Reduced scheduling time from 20 to 5 minutes per request.

◆ **Platform Scalability Achievement**
Built scalable platform for 100,000+ users with advanced SEO tools.

◆ **Data Accuracy Enhancement**
Improved record-keeping precision by 98%, minimizing errors.

INDUSTRY SKILLS

HTML · Tailwind · CSS · SCSS ·

JavaScript · TypeScript · Next.js ·

TanStack Query · Node.js · Angular ·

React Redux · Zustand · Cypress ·

PrimeReact

Accessibility ·

Cross-Browser Compatibility · SEO ·

Internationalization (i18n) ·

Test performance

Agile Methodologies (Scrum) · GIT ·

CI/CD · Notion · Linear · Jira

Middle+ Front-End Developer at KAPSYS

📞 +380977726951   @ stas-lyu@outlook.com   🔗 linkedin.com   🔗 portfolio
📍 Kyiv, Ukraine

SUMMARY

Frontend Developer with 5+ years of experience specializing in building scalable, high-performance web applications. Expertise in modern technologies such as React, Next.js, and Angular, with a strong focus on SEO optimization, performance improvements, and user experience. Proven ability to deliver impactful solutions that drive business growth and enhance operational efficiency.

EXPERIENCE

Middle+ Front-End Developer
2022 - Present
KAPSYS
Remote

KAPSYS offers advanced digital solutions including Salesforce CRM, custom software, and website design to fuel innovation and accelerate business growth.

- Increased page speed by 30% by converting project from Angular to SSR Next.js.
- Worked in 3 teams and 10+ projects
- Implemented five product features helping users boost rankings by 20-40%
- Built a microfrontend SSR Next.js sports blog, displaying real-time sports content on page load with latency under 500ms.
- Developed a custom Kontent AI component to manage and display live bets on the website, making it easier for content editors to write posts with live bet information, improving efficiency by 40% and enhancing user engagement by 30%
- Built a scalable platform using Angular, supporting 100,000+ users and providing SEO tools for rank tracking
- Reduced page load times by 40% by implementing advanced code-splitting techniques with Next.js.
- Achieved a 25% boost in application performance by optimizing critical path CSS by implementing lazy loading.

Junior Angular Developer
2021 - 2022
All American Home Care
Remote

All American Home Care is a trusted provider of compassionate, personalized home care services across Pennsylvania, dedicated to enhancing quality of life and supporting independence through professional caregiving.

- Developed a custom CRM system using Angular, streamlining caregiver management, patient records, and scheduling, handling 10,000+ records seamlessly.
- Integrated real-time caregiver assignment, compliance tracking, and automated scheduling, improving task allocation accuracy by 95%.
- Automated workflows, reducing manual administrative tasks by 40% and cutting scheduling time from 20 minutes to 5 minutes per request.
- Increased team productivity by enabling the handling of 20% more cases per week without additional staff, significantly boosting operational capacity.
- Enhanced data accuracy by improving record-keeping precision by 98%, minimizing errors in patient records and caregiver assignments.

EDUCATION

Front-End developer courses

2018 - 2020

DAN.IT education

Kyiv, Ukraine

- Collaborated on team projects, enhancing skills in Git workflows, Agile methodologies, and problem-solving.
- Built and deployed several responsive web applications using HTML5, CSS3, and JavaScript, demonstrating proficiency in clean and efficient coding practices.
- •Created dynamic, user-friendly interfaces by leveraging frameworks like React.
- •Developed a strong understanding of UX/UI principles, incorporating them into project designs for optimal user experiences.

Front-End developer teacher training

2020 - 2021

IT Academy STEP

Kyiv, Ukraine

- Mentored students in building and deploying their portfolio projects, equipping them with the skills and confidence needed to pursue careers in web development.
- Designed and taught engaging, project-based lessons focused on real-world applications and practical problem-solving, ensuring students gained hands-on experience.
- Delivered in-depth training on frontend development technologies, including HTML5, CSS3, JavaScript, and Angular, empowering students with industry-relevant skills.