

Anna Serba

anna.serba@gmail.com github.com/annaserba linkedin.com/in/annaserba

About Me

A frontend developer with 8+ years of experience in creating complex and highly loaded web applications. I specialize in React, TypeScript, and modern JavaScript, focusing on performance, accessibility, and user-friendliness of interfaces.

I'm looking for interesting projects and collaborations. I'm open to discussing opportunities at product companies or startups.

I also believe that with the advancement of AI, experienced developers can much more easily learn unfamiliar technologies and libraries. I'm a proponent of thoughtful collaboration with AI—using it as an assistant rather than blindly generating code, focusing instead on targeted and deliberate application. So even if I don't have experience with a certain part of the stack or specific technologies, I'm confident I can quickly get up to speed and contribute to the project.

Experience

Team Lead Front-end Developer

SuperJob | June 2021 - June 2025

Situation: The company faced manual branding processes taking up to 2 weeks, requiring automation to improve efficiency.

Task: Develop a system to automate parsing and branding tasks, reducing time and enhancing quality.

Action:

- ✓ Built the core system using React + TypeScript, including a parser for automation.
- ✓ Adapted the system for mobile applications.
- ✓ Led a team of 12 developers, conducted code reviews, and mentored junior specialists.

Result:

- ✓ Reduced task completion time from 2 weeks to 1 hour.
- ✓ Achieved 90% test coverage for critical functionality.
- ✓ Increased project implementation speed by 3x.

Technologies: React.js, TypeScript, Jest, Cypress.

Senior Front-end Developer

Pluritech | February 2019 - May 2021

Situation: The company needed to modernize its corporate dashboard and transition from legacy code.

Task: Develop a new dashboard using React.js and Next.js, implement Git, and improve workflows.

Action:

- ✓ Created a frontend application from scratch using Next.js with SSR.
- ✓ Integrated Headless CMS (Stackbill) to streamline content management.
- ✓ Migrated the team to Git and introduced code review practices.

Key skills

Programming Languages

JavaScript / TypeScript ● ● ● ● ●
HTML5 ● ● ● ● ●
CSS3 / SCSS / PostCSS / SASS / Less ● ● ● ● ●

Frameworks & Libraries

React / Angular ● ● ● ● ●
Next.js ● ● ● ● ●
Tailwind CSS ● ● ● ● ●

Tools

Git ● ● ● ● ●
Webpack / Vite ● ● ● ● ●
Docker / CI/CD ● ● ● ● ●

Testing

Jest ● ● ● ● ●
Cypress ● ● ● ● ●
Selenium ● ● ● ● ●

Education

Bachelor of Computer Science

Sevastopol State University | 2012 - 2016

- Skills:
- ✓ Web application design and development
 - ✓ Database work
 - ✓ Interface creation

Certificates

HackerRank

- [Frontend Developer \(React\) Certificate](#)
- [JavaScript \(Intermediate\)](#)

Projects

- Personal site with resume
Technologies: ✓ React.js, Vite, TypeScript
- Chrome plugin with AL analytics
Technologies: ✓ OpenAPI, React.js, TypeScript

Result:

- ✓ Improved dashboard performance and usability.
- ✓ Accelerated development processes with modern tools.

Technologies: React.js, Next.js, JavaScript (ES6+), Git.

Full-stack developer**Ten Kites | June 2016 - January 2019**

Situation: Needed a high-traffic web app for the restaurant industry to help users with food allergies.

Task: Build a scalable app with microservices architecture and social media integration.

Action:

- ✓ Developed frontend using Angular.js and Knockout.js; backend with C# and PHP.
- ✓ Integrated Facebook/Twitter APIs to boost user engagement.
- ✓ Optimized performance and cross-browser compatibility.

Result:

- ✓ The app gained popularity among users with dietary restrictions.
- ✓ The system scaled effectively under high load.

Technologies: Angular.js, Knockout.js, C#, PHP, SQL, Git.

[SuperJob](#)

Superjob June 2021 - June 2025 A job search platform that connects employers with job seekers.

Technologies: ✓ React.js, TypeScript

[Start. Rating of IT universities in Russia 2025](#)

Superjob June 2023 - June 2024

Development of web applications for the university.

Technologies: ✓ React.js, Next.js, TypeScript

CMS for medical websites

Pluritech June 2021 - February 2019

Technologies: ✓ Next.js, TypeScript

[Tenkites](#)**Tenkites July 2016 - Feb 2019**

Development of web applications for restaurants and cafes.

Technologies: ✓ Angular.js, Knockout.js, LESS, Bootstrap

Languages

- English: Technical
- Russian: Native