# **Anna Serba**

### **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 am open to interesting projects and collaborations. I am ready to discuss the possibilities of working in food companies or startups.

#### Education

## **Bachelor of Computer Science**

Sevastopol State University | 2012 - 2016

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

# **Key skills**

# **Programming Languages**

JavaScript/TypeScript • • • • •

HTML5 • • • •

CSS3/SCSS/PostCSS • • • • •

## Frameworks & Libraries

React • • • •

Vue.js • • • •

Next.js • • • •

Tailwind CSS • • • •

#### Tools

Git • • • •

Webpack/Vite • • • • •



## **Projects**

## **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

### **Certificates**

#### HackerRank

- Frontend Developer (React) Certificate
- <u>JavaScript (Intermediate)</u>

## **Experience**

# **Senior Web Developer**

SuperJob | June 2021 - June 2025

Project: Branding for companies (Isolated product from monolith)

Implemented: ✓ Development of the core of the branding system on React + TypeScript ✓ Parser development for : • Automation for the parsing scenario

(reduction from 2 weeks to 1 hour) • Optimization of complex cases (from 3 weeks to 1.5 weeks) ✓ Adaptation of the system for mobile applications

Additional projects: ✓ Start service for students (React, Next.js, TypeScript) ✓ Enterprise UI Component Library

Technologies: React.js, TypeScript

The command role: ✓ Technical Head of the branding department ✓ Code review and mentoring of junior developers ✓ Coordination with a team of 12 front-end developers

Performance metrics: • 90% coverage of the code with autotests of critical functionality • 70% reduction of routine tasks through automation • 3x increase in the speed of implementation of branding projects

# **Web Developer**

#### Pluritech | February 2019 - May 2021

Key achievements: ✓ Developed a corporate personal account in CMS using React.js ✓ Created a frontend application for Next from scratch.js with SSR rendering ✓ Implemented a project with Headless CMS (Stackblit), speeding up the content management process ✓ Migrated the team to Git, implementing modern version control practices ✓ Carried out refactoring of the legacy code

Technologies and tools: Basic: React.js, Next.js, JavaScript (ES6+) Stylization: SASS, LESS, Material-UI Graphics: Canvas, SVG Tools: Webpack, Gulp, Jest, Git Methodologies: Agile, Code Review, Component Architecture

# Full-stack developer

## Ten Kites | June 2016 - January 2019

Key achievements: ✓ Developed a high-load web application for restaurant business, helping people with food allergies safely choose dishes ✓ Implemented a microservice architecture for embedded solutions, improving system scalability ✓ Created a convenient employee account for restaurant staff using Angular.js and Knockout.js ✓ Set up integration with social networks (Facebook/Twitter), increasing user engagement

Technologies and tools: ▶ Frontend: JavaScript, Angular.js, Knockout.js, LESS, Bootstrap ▶ Backend: C#, PHP, SQL ▶ Tools: Git, Webpack, Gulp, Figma ▶ Methodologies: Agile, Code Review, E2E-тестирование

Project features: ✓ Work in an international distributed team of 10 specialists ✓ Ensuring the stability of a high-load system ✓ Optimizing performance and cross-

browser compatibility ✓ Modernizing legacy code with the implementation of modern practices

Acquired experience: ✓ Full development cycle — from concept to industrial operation ✓ Creating and maintaining complex distributed systems ✓ Integration with external APIs and services ✓ Development of autotests and maintaining code quality