

Ante Budimir

Software Developer

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About

Enthusiastic developer with seven years of experience working in Kazakhstan and Croatia, currently in Bulgaria. I specialize in writing code that's efficient, functional, and maintainable, transforming designs into products that are accessible to all users.

I'm passionate about open source and have contributed to the developer ecosystem with my ESLint plugin for vanilla-extract CSS. I love that "a-ha!" moment when code suddenly comes to life after a debugging session.

When I'm not coding, I play synthesizer and enjoy all things tech. I'm fluent in Croatian, English, Russian, and Serbian, and currently work with Next.js.

Technical Skills

Frontend

- HTML5, CSS3, SASS/SCSS
- JavaScript (ES6+), TypeScript
- React.js, Next.js
- Jotai, Zustand, Redux
- React Query, React Router
- Styled Components, Emotion, Vanilla-extract CSS
- Tailwind CSS
- Mobile-first Approach

Backend & DevOps

- Node.js
- RESTful APIs
- GraphQL
- Podman/Docker
- CI/CD (Azure DevOps, GitHub Actions)
- Vercel, Netlify

Tools & Practices

- Git/GitHub
- Jest, Vitest, React Testing Library
- Cypress, Playwright
- Webpack, Vite
- Figma, Abstract
- Agile/Scrum/Jira
- VS Code/Cursor/Windsurf
- NPM/Yarn/PNPM
- ESLint, Prettier

Professional Experience

Software Developer @ DevOcean Solutions

2022 - Present

- Built responsive web apps using React, TypeScript, and Next.js to improve engagement and

performance across platforms

- Led end-to-end testing with Jest, Cypress, and Playwright, ensuring meaningful coverage and defect prevention
- Developed scalable styling with styled-components and vanilla-extract CSS for unified brand experiences
- Managed CI/CD pipelines through Azure DevOps and GitHub, enabling fast, reliable releases and transparent project workflows
- Ensured WCAG-compliant accessibility for all applications

Freelance Software Developer

2019 - 2022

- Delivered mobile-first, accessible websites with semantic HTML5, SCSS, and vanilla JavaScript
- Integrated third-party APIs while maintaining cross-browser compatibility and technical SEO
- Collaborated closely with designers to convert mockups into pixel-accurate, interactive interfaces
- Applied version control with Git and GitHub to track project progress and maintain code quality

Education

Master's Degree in Occupational Health and Safety

2005 - 2010

- Risk assessment methodologies applied to manufacturing processes and equipment safety
- Process optimization and workflow analysis
- Technical documentation and compliance standards
- Problem-solving in complex technical environments

Languages

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| • Croatian - Native | • English - Fluent |
| • Russian - Fluent | • Serbian - Near-native |