András Czipa

Frontend Developer | React, Next.js, TypeScript

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About Me

Frontend Developer with over 2 years of experience building scalable web applications using React, Next.js, TypeScript, and Redux. Skilled in REST API integration, Node.js, and PHP. Experienced with full-stack projects, cloud deployment on Vercel and Render, and analytics integration (Matomo). Passionate about clean code, Agile teamwork, and AI-assisted development using GitHub Copilot.

Skills

Main Skills: React · Next.js · TypeScript · Redux · REST API Integration · Chakra UI · Agile (Scrum, Kanban) · Git · Redux Saga · GitHub Copilot · Responsive Design · CI/CD · Web Accessibility · Unit Testing · Figma

Secondary Skills: Node.js · Express · PHP · Vercel · Render · MongoDB

Experience

Software Engineer – Frontend

Byborg Enterprises | Nov 2023 – Oct 2025

• Developed scalable, high-performance web applications using React.js, Next.js, TypeScript, and Redux.

• Integrated RESTful APIs built with Node.js and PHP, enabling dynamic, data-driven features.

• Implemented Matomo analytics to provide user insights and product optimization metrics.

• Collaborated in Agile (Scrum and Kanban) teams to deliver high-quality, on-schedule features.

• Ensured clean, maintainable, and reusable code following industry best practices.

• Enhanced UI/UX by improving accessibility, responsiveness, and cross-platform performance.

• Translated Figma designs into pixel-perfect, responsive components aligned with brand guidelines.

Frontend Developer Intern

Byborg Enterprises | Mar 2023 – Jun 2023

• Gained hands-on experience with React, TypeScript, Redux, Redux Saga, and Chakra UI.

• Assisted in building reusable components and managing application state.

• Worked under mentorship to improve component architecture and clean code practices.

• Participated in code reviews and team meetings to enhance collaboration and technical quality.

Security Officer

Docler Holding | 2019 – 2023

• Ensured safety and security of personnel and property across multiple sites.

• Inspired by the innovative IT environment, transitioned toward software development.

• Began studies in Software Information Technology while working full time.

Education

Software Information Technology – Associate's Degree

MATE University (Magyar Agrár- és Élettudományi Egyetem) | 2021 – 2024

Completed a multidisciplinary program combining software development, databases, IT systems, and business fundamentals. Developed a strong interest in web development and frontend engineering.

Languages

English – Professional Working Proficiency

Hungarian – Native