

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.

Active in full-stack projects with Node.js, Express, and Laravel.

Experienced in integrating REST APIs (Node.js and PHP) and deploying side projects on cloud platforms such as Vercel and Render.

Enthusiastic about clean code, Agile teamwork, and AI-assisted development with GitHub Copilot.

Skills

React · Next.js · TypeScript · Redux · REST API Integration · Node.js · PHP · Chakra UI · Vercel · Render · Agile (Scrum / Kanban) · Git · Redux-Saga · GitHub Copilot

Experience

Software Engineer – Frontend

Byborg Enterprises | Nov 2023 – Oct 2025

- Developed **scalable, high-performance web applications** using **React.js, Next.js, TypeScript, and Redux**, ensuring optimal performance and maintainability.
- **Integrated RESTful APIs** built with **Node.js and PHP**, enabling dynamic, data-driven features across multiple modules.
- **Implemented Matomo analytics from scratch** and integrated it into the main project, providing advanced tracking and user insights for product optimization.
- Collaborated within **Agile (Scrum and Kanban)** teams to deliver features on schedule while maintaining high quality and consistency.
- Adhered to **best coding practices**, ensuring **clean, reusable, and maintainable** code following industry standards.
- Contributed to **UI/UX improvements**, enhancing accessibility, responsiveness, and overall user experience across platforms.
- **Translated Figma designs** into pixel-perfect, responsive components aligned with design and branding 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 team meetings and code reviews to enhance collaboration and technical quality.

Security Officer

Docler Holding | 2019 – 2023

- Ensured the safety and security of personnel and property across company sites.
 - Inspired by the innovative IT environment, transitioned toward software development and began studies in software technology.
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Education

Software Information Technology – Associate's Degree

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

Completed a multidisciplinary degree combining software development, databases, and IT systems with business fundamentals.

Developed a strong interest in web development, forming the foundation for a career in frontend engineering.

Languages

- **English:** Professional working proficiency
- **Hungarian:** Native

References

Available upon request