

JAKE HEBERT

Full-Stack Web Engineer Product Stategist

Phone

850-377-2128

Email:

jake@plfx.studio

Github

@panzacoder | plfx-stack

Links

plfx.dev

Relevant Development Skills

Programming Languages

Typescript, React 18, React Native, CSS, GraphQL, NodeJS

Frameworks & Libraries

NextJS, Expo, OpenAl API, Gatsby, Material UI, Tailwind, Polaris Shopify App Bridge, Prisma

Other Proficiencies

Storybook, Vercel, Netlify, Contentful, Algolia, GitHub Actions, Supabase, Nx, Monorepos

Design Systems

Figma Plugin & Widget
Development, Atomic Design
Methodology, Design Token
Automations, Figma
Variables

Career Summary

CEO & Co-Founder

Family Care Circle, LLC November 2023 - Present

 Re-building a D2C caregiving mobile app form the ground up. Technologies: NextJS, Tailwind, Expo, React Native, Nativewind, Typescript

Partner & Lead Engineer

PLFX, LLC

November 2023 - Present

- · Projects:
 - Developed an AI research tool for MSLALA using the OpenAI Assistants API and Vercel AI SDK. This tool was created as an internal resource for the client's customers.
 - Created a greenfield progressive web app for a networking platform catering to dancers, choreographers, and agents.

Senior Developer & Technical Project Lead

Headway, LLC

July 2019 to November 2023

- Technical Lead for 6 of 8 client projects over 4 years (teams of 1-6)
- Designed and deployed a design system automation tool that reduced firstweek dev hours for new projects by 88% (24 hrs to 3hrs)
- · Client projects summary:
 - 3 Greenfield products in market, from first commit to first paying customer.
 - 2 Design Systems (React component libraries based on Figma designs, documented with Storybook)
 - 2 React site-builders (Gatsby, Contentful, Algolia, Storybook)
 - o 3 Unicorns (Scaling, experimentation. React, Rails)

Software Developer II

Metova CyberCENTS May 2017 to July 2019

 Created a tool that reduced dev time and improved reliability in a private cloud microservice architecture.

Education

Bachelor of Science

University of West Florida

Major: Computer Science

Focus: Cybersecurity

Certificate in Database Systems

Proven Leadership

16-17 Chair | FL Stud Assoc flstudentassociation.com

16-17 Student Body President uwf.edu/sga

Character References

Senior Software Engineer Kajabi 918-527-8729

Jon Kinney

CTO & Partner Headway.io 608-338-8880