



CANIGGIA THOMPSON

FRONTEND SOFTWARE ENGINEER |
TYPESCRIPT | JAVASCRIPT | REACT |
NEXT.JS



CONTACTS

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Atlanta, GA



STRENGTHS

● Problem Solving

Resolved complex technical issues resulting in a 30% reduction in system downtime.

● Adaptability

Quickly adapted to new technologies and increased productivity by 20% through self-guided learning.

● Collaboration

Facilitated cross-functional teamwork leading to a successful product launch within aggressive timelines.



SKILLS

TypeScript · JavaScript · Next.js ·
React · CSS · Tailwind · HTML · XML ·
JSON · GraphQL · React Native ·
Atlassian JIRA · Confluence · Azure ·
Git



SUMMARY

A product-focused engineer with a deep passion for the frontend, dedicated to building technology that genuinely serves humanity. I specialize in crafting user-centric experiences using modern tools like TypeScript, React, Next.js, and Turborepo. My drive is rooted in creating products that empower human freedom, creativity, and connection, not just commercial success.

I thrive in autonomous, remote environments where I can apply my persistent problem-solving skills and strong mentality to collaborate effectively and help elevate team goals. I am seeking to contribute my frontend expertise to a mission-driven startup, with a long-term vision of building a platform that empowers global creativity and helps others achieve their highest potential.



EXPERIENCE

Microsoft

Atlanta, GA

Software Engineer

01/2024 - Present

- Engineered and delivered production-quality test solutions and automated scenarios for mission-critical storage systems, taking ownership of the full development lifecycle from definition to deployment.
- Strengthened platform reliability by identifying and debugging complex edge cases, contributing directly to a more resilient and high-quality service for users.
- Collaborated asynchronously with senior engineers and cross-functional partners in a remote-first environment, demonstrating clear written and verbal communication.

Freelancer

Remote, US

Software Engineer

06/2023 - Present

- Owned the end-to-end development of 5+ scalable web applications using TypeScript, React.js, and Next.js, improving performance by 20% and delivering projects ahead of schedule.
- Acted as the primary point of contact for clients, gathering requirements and translating real-world problems into technical solutions, directly practicing a customer-centric development approach.



CERTIFICATION

Full-Stack Web Development

Completed an immersive full-stack web development bootcamp offered by General Assembly.



INTERESTS

- **Software Development**

Passionate about creating innovative software solutions to improve both people and the world.



EXPERIENCE

OfferUp

Software Development Engineer

Florida, US

05/2022 - 06/2023

- Led front-end development for a high-traffic marketplace, building and maintaining scalable, performant features with React.js for over 1 million users.
- Took ownership of user experience by leading the design and implementation of features that improved accessibility by 20% and mobile responsiveness by 30%.
- Refactored legacy codebases for improved performance and scalability, proactively improving the codebase and reducing load times by 25%.
- Wrote comprehensive automated tests using Jest, achieving 95% code coverage to ensure reliable, high-quality deliverables and minimize production bugs.



EDUCATION

Huntington University

Bachelor of Science in Business Marketing

Huntington, Indiana

2014 - 2018

Huntington University

Bachelor of Arts in Philosophy

Huntington, Indiana

2014 - 2018