

# BURKE TAYLOR

Senior Software Engineer | AI-Augmented Development

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## PROFESSIONAL SUMMARY

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Senior software engineer with 6 years shipping production software at enterprise scale; deep frontend expertise (Angular, React, Next.js, TypeScript) paired with full-stack experience in Java, SQL, and REST services. Early and enthusiastic adopter of AI agents and agentic coding workflows — fluent with Claude, Windsurf, and Conductor to learn new technologies fast, prototype aggressively, and ship more in less time. Known for clean, maintainable code, strong UX collaboration, and turning ambiguous product requirements into shipped software.

## CORE SKILLS

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**AI-Augmented Development:** Claude, Claude Code, Windsurf, Conductor, agentic coding, multi-agent workflows, prompt engineering, MCP servers, LLM-assisted refactoring, and test generation

**Languages:** TypeScript, JavaScript, Java, SQL, C

**Frontend:** Angular, React, Next.js, RxJS, HTML5, CSS3/SCSS, Component Architecture, Accessibility, Responsive Design

**Backend & Data:** Java, Spring, REST APIs, JSON, XML, SQL, Relational Databases

**Tooling & Practices:** Git, Docker, VS Code, IntelliJ, Jira, Confluence, Code Review, TDD, Agile/Scrum

## PROFESSIONAL EXPERIENCE

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### OneTrust

Software Engineer

Atlanta, GA

2020 – Present

- **Full-Cycle Delivery:** Ship production features end-to-end on a large enterprise SaaS platform — from product conversations and technical design through implementation, testing, code review, and release.
- **Reusable Systems:** Designed and built a reusable component library used across multiple product lines, including a complex drag-and-drop workflow builder that lets non-technical users model sophisticated business processes.
- **High-Stakes Project:** Led the technical execution of a full UI refresh and rebrand across the platform, delivered in under five months — coordinating multiple teams and shipping without regressions.
- **AI Agents in Daily Workflow:** Integrated Claude, Windsurf, and Conductor into the development loop — using them to scaffold features, refactor legacy code, generate tests, explore unfamiliar libraries, and pair-program on hard bugs.
- **Technical Leadership:** Active voice in product and architecture discussions; translate ambiguous requirements into concrete designs and surface trade-offs early.
- **Engineering Excellence:** Drive a culture of code quality through reviews, shared standards, and mentorship on patterns, performance, and testing.

UI Developer Intern

Summer 2019

- Built customer-facing features for the Data Subject Access Requests product.

### Manhattan Associates

Software Development Intern

Atlanta, GA

Summers 2017 & 2018

- Built the Config Director tool UI and enhanced omni-channel applications with multiple view modes.
- Migrated a Knitter/Apache CXF web service integration layer to Spring MVC.

## EDUCATION

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### Georgia Institute of Technology

B.S. Computer Science, with Honors

May 2020

## BEYOND THE CODE

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Musician, performer, songwriter, and producer for the band [luminism](#) — bringing the same craft, iteration, and attention to detail from the studio into the codebase.