

Haylee Pulisciano

FULL-STACK SOFTWARE DEVELOPER

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Full-stack developer with experience launching early-stage marketplaces and shipping customer-facing web features. Strengths include feature ownership, product judgment, and hands-on testing.

Experience

Software Developer, *Mint Shelf*, Remote

February 2026 – Present

- Serve as one of two developers building and launching an early-stage marketplace for desktop and mobile web using TypeScript, React Native, and Expo.
- Conducted a pre-launch product review that identified 43 functional, accessibility, and usability defects; resolved 27 across authentication, fulfillment, seller locations, and listing workflows.
- Own search and discovery across product listings, seller profiles, grouped inventory, and timed auctions, including autocomplete, responsive filters, navigation, and result consistency.
- Build buyer and seller workflows for grouped listings, timed auctions, embedded Stripe checkout, notifications, SMS alerts, and multi-location seller operations.

Junior Software Engineer, *Vendit*, Austin, TX

February 2025 – January 2026

- Designed and implemented a reusable Laravel/Filament CSV export system that replaced manual marketplace formatting with user-defined templates, configurable field mappings, custom headers, and multiple export modes.
- Built a production-ready Shopify public app integration with OAuth, required webhooks, product publishing, and order synchronization; maintained scheduled integrations with Walmart, eBay, Amazon, and Meta.
- Implemented usage, cost, and profitability monitoring for AI and external APIs by extending logging schemas and building aggregation logic used in an internal reporting dashboard.

Junior Software Engineer Intern, *Vendit*, Austin, TX

October 2024 – February 2025

- Prototyped an Expo/React Native barcode-scanning application and integrated mobile workflows with backend APIs to validate an early product concept.
- Translated product requirements into MVP acceptance criteria, manifest-ingestion workflows, and background-processing logic for automated product identification and listing.
- Standardized Button and Modal components across multiple product portals, replacing duplicate implementations with accessible, responsive variants that improved UI consistency and development speed.

AI Coding Evaluator, *DataAnnotation*, Remote

August 2026 – Present

- Evaluate AI coding solutions against detailed requirements by reviewing unfamiliar repositories and code changes, running tests, reproducing behavior, and documenting evidence-based findings.

Software Developer Intern, *Altec Industries*, Birmingham, AL

May 2023 – August 2023

- Collaborated on a five-person intern team that delivered six internal applications, exceeding program expectations and consolidating fragmented legacy workflows into a centralized operational dashboard.
- Developed Java backend components, including services, controllers, repositories, and database integrations, then transitioned to Angular frontend development to deliver forms and full-stack workflows.
- Independently learned the team's unit-testing practices and taught the other engineering interns how to implement tests across the project.

Technical Skills

Frontend & Mobile: TypeScript/JavaScript, React Native, Expo, React, Angular

Backend & APIs: PHP, Laravel, Filament, REST APIs, OAuth, webhooks, scheduled jobs

Data & Integrations: SQL, MySQL, PostgreSQL, Stripe, Twilio, Shopify, Walmart, eBay, Amazon, Meta

AI-Assisted Development: Claude Code, Codex

APIs & Developer Tools: OpenAI API, Gemini API, Git, GitHub, Postman, Laravel Vapor

Education

Bachelor of Science in Computer Science, December 2023

The University of Alabama, College of Engineering, Tuscaloosa, AL