

TABITHA KHADSE

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Portfolio: <https://code.tabitha.dev>

PROFESSIONAL SUMMARY

Frontend-focused software engineer, forward-deployed engineer, and healthcare technology professional with 8+ years of experience improving regulated healthcare workflows and recent hands-on experience building responsive web applications, dashboards, workflow automations, and AI/data quality systems. Current work includes separate engagements with Accountability & Hopeful Fridays (AHF), Caprizo Consulting, and LinkedIn AOR/FMS, combining client-facing discovery, technical documentation, frontend implementation, architecture planning, and LLM quality evaluation. Skilled in JavaScript, React, SQL, Python, Google Apps Script, HIPAA-informed processes, data validation, stakeholder communication, and evidence-based technical decision-making.

CORE SKILLS

Frontend and Software Engineering: JavaScript, React, HTML, CSS, Tailwind CSS, Node.js, REST APIs, Responsive UI, Accessibility, GitHub, VS Code

Architecture and Consulting: Forward-Deployed Engineering, Software Architecture, Stakeholder Discovery, Requirements Translation, Technical Roadmapping, Documentation

Data, Dashboards, and Automation: SQL, Python, PostgreSQL, Chart.js, Excel, Data Validation, Google Apps Script, Google Sheets, Power Platform, Azure

Healthcare, Compliance, and AI Quality: Revenue Cycle, Claims, Denial Analysis, Eligibility, HIPAA, PHI/PII Redaction, LLM Evaluation, Rubric-Based QA Review

PROFESSIONAL EXPERIENCE

Accountability & Hopeful Fridays (AHF) | Remote

Jun 2026 - Present

Forward-Deployed Engineer and Software Architect Consultant

- Serve as forward-deployed engineer and software architect consultant, translating nonprofit goals into platform architecture, implementation tasks, and launch decisions for hopefulfridays.org and planned member portals.
- Advise on software decisions across the public website, member portal roadmap, infrastructure approach, database and data-flow planning, forms, donation flows, and AI-enabled workflow investments.
- Review and improve responsive website implementation for mobile and desktop usability, content parity, accessibility, maintainability, and deployment readiness across GitHub and Hostinger workflows.
- Create implementation prompts, UX and technical guidance, QA notes, and documentation to support stakeholder review, engineering handoff, and long-term platform maintenance.

Caprizo Consulting | Remote

May 2026 - Present

Founding Software Engineer and Frontend Architect

- Build and maintain Caprizo Consulting digital assets, including caprizoconsulting.com, client-facing website pages, responsive UI, service positioning, and portfolio materials.
- Develop frontend and workflow automation solutions using HTML, Tailwind CSS, JavaScript, Google Apps Script, and Google Sheets to support business intake, lead tracking, and client delivery.
- Define reusable technical workflows, documentation standards, implementation prompts, and QA checklists for AI-assisted website, automation, and data-quality projects.
- Use AI-assisted development to accelerate content structure, UI review, debugging, and implementation planning while preserving human review and final quality control.

Independent Contractor | Remote Contract

Jun 2026 - Aug 2026

Independent Contractor working on a LinkedIn Project

- Evaluated AI-generated responses for accuracy, reasoning quality, clarity, helpfulness, and instruction adherence for a LinkedIn project using structured evaluation guidelines.
- Compared multiple AI model outputs and selected the strongest response based on defined quality criteria, evidence-based analysis, and LinkedIn evaluation standards.
- Reviewed model outputs for factual errors, logic gaps, unsupported claims, prompt-following issues, quality concerns, and guideline compliance.
- Wrote concise evaluation rationales documenting quality issues, decision logic, and opportunities for model improvement.
- Contributed to quality assurance and evaluation workflows supporting LinkedIn-focused AI initiatives.

Contract Consulting | Remote

Jan 2026 - Feb 2026

Healthcare Data and AI Quality Engineer

- Evaluated AI-generated healthcare administrative outputs for eligibility, enrollment, benefits, and plan data accuracy.
- Validated member and plan data extracted from unstructured sources to support data integrity for downstream healthcare workflows.
- Applied HIPAA, PHI, and PII standards and documented failure patterns, edge cases, and validation gaps to improve review consistency.

tabitha.dev Remote	Jan 2020 - Present
<i>Full Stack Developer and Automation Freelancer</i>	
- Developed responsive web applications and client projects using HTML, CSS, JavaScript, Tailwind CSS, and practical frontend design principles. - Built user-facing websites connected to forms, backend workflows, databases, Google Sheets, and automation tools. - Translated client requirements and brand goals into user-friendly digital experiences, documentation, and maintainable project assets.	
Providence Healthcare Management Remote	Mar 2019 - Oct 2022
<i>Managed Care Billing Specialist</i>	
- Reduced claims processing time by 20% by improving follow-up workflows, using systematic data review, and standardizing operational processes. - Improved first-pass claim acceptance by analyzing denial patterns, correcting recurring workflow issues, and documenting payer-specific steps. - Managed eligibility, authorization, claims, payment, and denial follow-up while protecting HIPAA-regulated PHI and PII.	
Richter Healthcare Consultants Remote	2017 - 2019
<i>Medical Billing Specialist</i>	
- Supported revenue cycle operations across billing, claim review, account follow-up, payer communication, and documentation workflows. - Reviewed claim and payment data to identify missing information, payer issues, and opportunities for cleaner follow-up processes.	

SELECTED PROJECTS

- NexGen RCM Intelligence** | *JavaScript, Python, Selenium, Chart.js, Tailwind CSS, FHIR concepts*: Built a desktop-first RCM control tower demo combining AI clinical coding, eligibility checks, claims lifecycle tracking, voice/IVR workflow concepts, and AI denial resolution using safe synthetic data.
- AnnotateOps - Healthcare Data Annotation Workflows** | *AI Evaluation, PHI Redaction, JSON Schema, Consensus Logic*: Built a workflow and case-study guide for high-stakes medical annotation, including Find-Resolve-Label cycles, consensus weighting, drift detection, data contracts, and failure-mode analysis.
- Denial RCM Analytics - Excel + Web Dashboard** | *Excel, Pivot Charts, HTML/CSS/JavaScript*: Built an interactive analytics project turning denial data into KPI cards, payer and reason filters, denial charts, monthly target benchmarking, and leadership-ready next-step callouts.
- MediTab - Healthcare Coordination & RCM Platform** | *React, PostgreSQL, RBAC, HIPAA concepts*: Built an end-to-end healthcare coordination and RCM platform with role-based workflows, dashboards, claims analytics, authorizations, audit logs, compliance monitoring, and traceability.
- Voice2Asana - Audio-to-Task Automation** | *Python, Asana REST API, CSV Automation*: Built a product-style workflow that turns voice notes and meeting transcripts into reviewed tasks, subtasks, Asana sync output, and reusable task IDs for future updates.

EDUCATION

University of the People Pasadena, CA	
Master of Science in Information Technology, GPA 3.97	Oct 2025
Bachelor of Science in Computer Science, GPA 3.59	Dec 2023

CERTIFICATIONS

AI Python Nanodegree, Udacity | PMI Certified Professional in Managing AI | AI Agents Intensive, Kaggle and Google | HIPAA Compliance Training