



Sam Young

Senior Software Engineer

615-785-8891 · sam.young@email.com · samcyoung.com

Full-stack engineer who designs and ships custom web applications. Fluent in both design and code, translating client needs into mockups that are technically feasible, developer-friendly, and grounded in strong UX.

Experience

InfoWorks, Inc. — Nashville, TN

Senior Consultant, 2024–Present · Consultant II, 2022–2024 · Consultant I, 2020–2021 · Technical Intern, Summer 2019

Technical Skills

Frontend: React Angular Astro CSS/SASS Tailwind CSS Bootstrap HTML5

Backend: .NET Core ASP.NET (C#) Dapper Entity Framework MS Test Unit Testing SQL Server

Micro Frontend Architecture Sanity Netlify Vercel

Cloud/DevOps: Azure Cloud Development Azure DevOps CI/CD Netlify Vercel

Design: Figma UI/UX Design

AI Tools: GitHub Copilot Claude Code

Project Experience

Healthcare compliance platform (2 years): Full stack developer on an internal and external application to manage user compliance for thousands of users, with automations to reduce manual tracking. Built with Angular, ASP.NET Core, and SQL Server; used Figma for client-facing prototyping to get quick feedback and buy-in from the client. Leveraged AI-assisted development tools to increase sprint velocity. Assisted on-site for go live of the new system.

App program ROI calculator (6 months): Built an internal/external calculator for the APP program to help sales corroborate value and compute probable outcomes, from one codebase with two build processes. Built in React, ASP.NET Core, and Azure Cloud; internal version secured with Azure Entra ID, external version embedded on the client's site. Designed and created mockups in Figma to get feedback from client. AI-assisted development tools used wisely to help hit project timeline and budget.

Document management system (1 year): For a global financial client, built CRUD workflows including bulk Excel import/export using Aspose. Stack: ASP.NET, Aspose, React, HTML/CSS, SQL Server.

Application dashboard (1 year): For a global financial client, built centralized hub for client applications with an email template service and a unit testing framework, built on micro frontend architecture with real-time activity logs and task lists. Stack: .NET Core APIs, React, Azure Functions, SQL Server.

Certifications

Microsoft Azure Fundamentals (AZ-900)

Complete CSS (Piccalilli)

Education

B.A. Computer Science, Minor in Graphic Design — Harding University, 2020