

Tristan Cable

Web Developer | Software Engineer

Kaysville, UT | 801-516-9129 | tristancable@gmail.com | tristancable.com | linkedin.com/in/tristancable | github.com/tristancable

Bringing diligence and precision to full-stack development, I design and implement reliable, user-focused applications that enhance usability and deliver consistent, high-quality results.

INDUSTRY EXPERIENCE

Full Stack Web Developer (Internship) — Utah Black Chamber

June 2026 – Present

Neumont Collaborative Project, Salt Lake City, UT

- Building UBEC Connect, a full stack communication and directory platform for Chamber partner businesses, featuring real-time messaging, member discovery, and engagement tracking
- Architecting a distributed system with Next.js frontend, Node.js/Express backend, Socket.io and Redis for real-time messaging, and PostgreSQL for structured data
- Collaborating via Git-based workflows including pull requests and code review

Technologies: Next.js, Node.js, Express, Socket.io, Redis, PostgreSQL, JavaScript, Vercel, Railway

Web Developer (Internship) — Digital Harbor

March 2026 – June 2026

Neumont Collaborative Project, Salt Lake City, UT

- Contributed to a commercial forms builder product, resolving bugs and implementing new features to improve reliability and user experience
- Built and maintained UI components and form logic using Angular, HTML, CSS, and JavaScript
- Collaborated on a production codebase, gaining experience with real-world development workflows and feature delivery

Technologies: Angular, HTML, CSS, JavaScript

Web Developer (Internship) — Utah VBRC

January 2026 – March 2026

Neumont Collaborative Project, Salt Lake City, UT

- Redesigning and restyling a live nonprofit website (utahvbrc.org) to improve layout clarity, navigation, and mobile responsiveness
- Developing custom HTML, CSS, and JavaScript within WordPress, extending functionality beyond standard themes and plugins
- Improving usability and mobile accessibility for a public-facing nonprofit website used by real users

Technologies: WordPress, HTML, CSS, JavaScript

Creator and Software Engineer (Capstone Project) — CarSpec

October 2025 – December 2025

Neumont Senior Capstone Project, Salt Lake City, UT

- Designed and developed a cross-platform application for viewing and analyzing vehicle diagnostics via OBD-II
- Implemented application features using .NET MAUI Blazor Hybrid with C#, HTML, CSS, and JavaScript, integrating frontend UI with backend logic
- Delivered a functional diagnostic application capable of displaying real-time vehicle data, demonstrating full-stack and cross-platform development skills

Technologies: C#, .NET MAUI Blazor Hybrid, HTML, CSS, JavaScript

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript (ES6+), TypeScript, C#, Java, Python, Dart

Front-End: Astro, React, Next.js, Vue.js, Tailwind CSS, Angular

Back-End: Node.js, Express.js, .NET

Mobile/Desktop: .NET MAUI, Flutter

Databases: MySQL, MongoDB, PostgreSQL

Deployment & Tools: GitHub, Vercel, Docker

Architecture: Microservices

EDUCATION

Bachelor of Science in Computer Science (BSCS)

Neumont University, Salt Lake City, UT

September 2026 (expected) | GPA: 4.0/4.0