Tanner Eschmann

Software Developer (Frontend Focus)

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Portfolio • LinkedIn • GitHub

TECHNICAL SKILLS

Frontend: React, TypeScript, JavaScript (ES6+), HTML5, CSS3, Astro
Backend: Node.js, Express (MERN stack experience)
Databases: PostgreSQL, MongoDB
Auth & APIs: JWT, bcrypt, RESTful APIs, CRUD
Tools & Workflow: Git, GitHub, Netlify, Postman, Agile practices

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PROFESSIONAL EXPERIENCE

Cognitive Metrics — Frontend Developer (Project-Based Contract) | Mar 2025 - Present
cognitivemetrics.com
- Contributed UI enhancements for a cognitive assessment platform hosting validated instruments.
- Supported implementation/refinement of Verbal Comprehension (VCI) subtests in a collaborative dev workflow.
- Partnered with developers and researchers to improve usability, structure, and assessment presentation.
- Maintained supporting documentation and internal wiki resources for platform users.

James P. Covey Law Offices — Contract Web Developer | Aug 2025 – Present
Law Site • Trustee Site • Astro • Netlify
- Designed and deployed two production websites using Astro (static-first architecture).
- Built reusable components and responsive layouts optimized for performance, accessibility, and SEO.
- Created a complete logo/identity package (primary mark, variants, and brand color system).
- Managed client communication, iteration cycles, and production releases.

Tutor.com — Computer Science Tutor (Part-Time) | Dec 2024 – Mar 2025
- Tutored programming fundamentals, data structures, and relational database concepts 1:1.
- Helped students debug code, strengthen algorithmic thinking, and apply core software engineering principles.

PROJECTS

Neraptic | neraptic.com
- Built a React/TypeScript platform with modular component architecture and structured UI systems.
- Implemented client-side routing and reusable patterns to support scalable feature expansion.
- Emphasized maintainable front-end structure for ongoing content and tooling growth.

Noema | noemas.net
- Developing web-based psychometric measurement tools using Astro.
- Publishing supporting npm utilities to standardize structured assessment workflows.
- Designing a cohesive tool + content ecosystem to support iterative expansion and future monetization paths.

EDUCATION

Indian River State College — A.A., Engineering (Expected Jul 2026)
GPA: 3.5 • Dean's List • President's List

General Assembly — Software Engineering Immersive (2022)
Full MERN apps • Authentication • Full-stack project development