BEHLAH KATLERIWALA

Full Stack Developer
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SUMMARY

Computing Science graduate building production websites and web applications for paying clients and early-stage startups. Works the full path from client conversation to shipped site: requirements gathering, wireframes and UI design in Figma, then implementation in React, Next.js, TypeScript, and Tailwind. Portfolio includes a live self-designed site on a custom design system and several deployed interactive applications. Comfortable owning a project alone or working to someone else's brand direction.

TECHNICAL SKILLS

- **Front End: HTML5**, **CSS3**, **JavaScript (ES6+)**, **TypeScript**, **React 19**, **Next.js**, **Tailwind CSS v4**, Motion / Framer Motion, SVG, responsive and mobile-first layout, PWA, cross-browser and cross-device testing
- **Back End and Data:** Node.js, Next.js API routes, Python, Flask, Supabase (Postgres, Auth, Row Level Security), Firebase / Firestore, MongoDB, MySQL, SQL
- **Design:** Figma, Figma Make, FigJam, wireframing, user flows, design systems and tokens, design-to-code handoff, accessibility-conscious markup
- **Tooling and Deployment:** Vite, Git and GitHub, Netlify, Vercel, CI/CD pipelines, Linux command line, DOMPurify and input sanitization

EXPERIENCE

Web Developer (Contract), Sales CRM for a Local Startup **Jun 2026 - Present**
Kamloops, BC

- Engaged directly by the business owner to replace spreadsheet tracking with a **purpose-built web application**, on a royalty agreement paid per customer onboarded.
- Ran requirements gathering with the client, wrote the specification, and translated it into the build, checking direction with the owner as the product took shape.
- Building the full sales workflow in **Next.js** (lead capture, scheduling, follow-up tracking, close attribution) with role-based views so administrators, sales staff, and technicians each see only what their role needs.

Software and UI Developer, Two Early-Stage AI Startups **Nov 2025 - May 2026**

- Sole developer on a web platform for post-secondary instructors and students covering assignment publishing, in-browser submission, and instructor review. Authored the **requirements specification and user flows**, built **interactive wireframes**, migrated the design system from **FigJam** into **Figma Make**, and built the front end in **React** and **TypeScript** over a multi-role data model.
- On the second product, worked to a founding team's existing brand and product direction, turning their concept into user flows, interface layouts, and production **React** components, with data layer work across **Supabase**, **MongoDB**, and **SQL**.
- Collaborated with distributed teams where each member owned a separate product area.

Guest Services Trainer, Prestige Hotels & Resorts **Oct 2022 - Present**

- Four years of client-facing work alongside study and development contracts, training staff and resolving escalations directly with clients.

SELECTED WEB PROJECTS

- **Personal Portfolio** (behlah.netlify.app) **Self-designed** site on a custom Tailwind v4 design system with named tokens and a dark palette driven by CSS variable reassignment. Hand-authored SVG component library, scroll-driven animation along a Bezier path, and a runtime-computed curve linking each skill to the project it was used on. Contact form writes to Firestore with sanitized input and hand-written field-level security rules. **React 19, TypeScript, Vite, Motion.**
- **Madnopoly Board Generator** (madnopoly-board-generator.netlify.app) Procedural board generator in vanilla JavaScript with a seeded random number generator, closed-loop path construction, and a 3D-styled interactive board supporting drag-to-rotate, zoom, and clickable detail cards.
- **PantryChef.** Mobile-first progressive web app built in **Next.js** and **TypeScript** for the OpenAI Build Week Hackathon, with 15 API routes and **Supabase Postgres** using row-level security to isolate each user's data. Team build.
- **Aurora.** Flask web application generating original audio from user-selected parameters, with a responsive dark interface, in-app player, and generated cover art per track.
- **Code Editor with Live Preview.** Browser-based editor with separate **HTML**, **CSS**, and **JavaScript** panes rendering live output as code is written, with no build step or server.

EDUCATION AND CERTIFICATIONS

Bachelor of Computing Science, Thompson Rivers University **Dec 2025**

- Dean's List: Fall 2021, Winter 2024, Fall 2024, Fall 2025. First author, Gerontechnology 25(s), 2026, peer-reviewed, presented at ISG 2026.
- Microsoft Azure Essentials and Microsoft 365 Copilot Essentials Professional Certificates, Aug 2026.