

Lucky Parekh

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GitHub: github.com/luckyparekh · Portfolio: luckyparekh.dev

PROFESSIONAL SUMMARY

Full-stack web developer and computer programming student with hands-on experience building secure authentication systems, interactive web applications, and client-facing digital products. Adept at translating technical problems into clean, functional solutions. Proven ability to self-direct complex projects, apply security best practices, and deliver polished results under real-world conditions.

TECHNICAL SKILLS

Languages	JavaScript (ES6+), HTML5, CSS3, Python, SQL, Bash
Frameworks	Node.js, Express.js, React (learning), Tailwind CSS
Databases	MongoDB, MySQL
Tools & Platforms	Git, GitHub, VS Code, DaVinci Resolve, Figma, Framer, Webflow
Security	JWT authentication, bcrypt, session management, input validation, OWASP basics
Other	REST API design, MVC architecture, responsive UI, Linux CLI

PROJECTS

SecureAuth – Full-Stack Authentication System · Node.js / Express / MongoDB / JWT 2024–2025

- ▶ Built a complete user authentication platform with JWT-based login, session persistence, and protected routes.
- ▶ Implemented bcrypt password hashing and secure token refresh cycles to guard against common web attack vectors.
- ▶ Designed a clean MVC architecture with middleware-based route guarding and server-side validation.
- ▶ Documented the API and tested endpoint security across multiple client environments.

PassAudit – Password Strength Analyzer · JavaScript / HTML / CSS 2024

- ▶ Developed a client-side security tool that evaluates password entropy, pattern risk, and character composition in real time.
- ▶ Designed a dark cybersecurity-themed UI with animated feedback, color-coded strength indicators, and actionable tips.
- ▶ Built as a standalone zero-dependency web app — no frameworks, no backend; pure performant vanilla JS.

Web Dev Agency – Client Website Side Hustle · Framer / Webflow / JavaScript 2025–Present

- ▶ Launched a freelance web development practice targeting local Toronto-area small businesses.
- ▶ Built tiered service packages (starter, standard, premium) with structured onboarding and delivery workflows.
- ▶ Using AI-assisted tooling to accelerate development cycles while maintaining custom design quality for each client.

EDUCATION

Diploma in Computer Programming | Seneca Polytechnic · North York, ON May 2024 – Apr 2026

- ▶ Coursework: Data Structures, OOP, Web Development, Databases, Operating Systems, Networking Fundamentals.
- ▶ Actively building a full-stack portfolio while completing the program; expected graduation April 2026.

EXPERIENCE

Overnight Associate | Walmart · Scarborough, ON

2024–Present

- ▶ Execute high-volume nightly operations under time-sensitive conditions, consistently meeting departmental targets.
- ▶ Applies structured problem-solving to inventory discrepancies and process inefficiencies, driving measurable improvements.
- ▶ Demonstrates leadership and cross-team communication during overnight shifts with reduced supervision.

Front Desk Associate (Volunteer) | Seneca Polytechnic Cultural Fest · North York, ON *Mar 2025*

- ▶ Managed primary customer interaction point for a large-scale campus event — handled cash/card transactions with full accuracy.
- ▶ Coordinated in real time with event staff and volunteers to maintain organized traffic flow under high-pressure conditions.

ADDITIONAL

Self-directed learner: Continuously building on coursework through personal projects in web security, UI/UX, and automation.

Interests: Cinematography & color grading, applied psychology, interactive web development, calisthenics.

Availability: Full-time · Monday to Sunday · Open to remote and hybrid roles.