Richard Opeseitan

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SUMMARY

Full-Stack Developer specializing in vanilla JavaScript, Node.js, and cost-efficient cloud deployments, with a focus on building secure, performant web applications. Proven ability to deliver end-to-end solutions—from dynamic EJS templating and session-based authentication to CI/CD pipelines and DNS optimization. Passionate about leveraging free-tier architectures (Render, Cloudflare, Cloudinary) to achieve outstanding results. Currently expanding expertise in WebSockets, TypeScript, and OAuth integrations to enhance real-time capabilities.

EXPERIENCE

IT Support Contractor
SunLife   **January 2024 – February 2025, Remote**
· Developed internal tools using Node.js and Express to automate support ticket tracking, reducing resolution time by 30%.
· Built and maintained RESTful APIs (MongoDB/PostgreSQL) for internal systems used by 50+ employees.
· Collaborated with dev teams to debug and patch UI issues (HTML/CSS/JavaScript) in company web applications.
· Assisted in database management, including writing queries and optimizing performance.

PROJECT

richysunisexsalon
richysunisexsalon · richysunisexsalon.com
· A responsive salon website with dynamic service listings and contact forms.
· Technologies: HTML5, CSS3, JavaScript, EJS, Cloudinary(securely hosts media files), CDN, MongoDb(stores service listing upon creation and immediately displays this on the site, with additional queries to update and delete listings)
· Key Features: SEO optimization (90+ Lighthouse score), mobile-first design.

Flamepost
Portfolio Project · flamepost.onrender.com/
· A content-sharing platform with session-based authentication and real-time post updates.
· Technologies: Node.js, Express, MongoDB, EJS, Cloudinary (image optimization), Render (CI/CD), CommonJs modules.
· Key Features: Rate-limited APIs, CORS policies, and HTTPS enforcement via Cloudflare.

EDUCATION

Applied Computer Science
University of Winnipeg · Winnipeg, Manitoba, Canada · 2024

CERTIFICATIONS

Back-end Application Development with Node.js and Express
IBM · 2024
· *Validates production-ready skills in building secure REST APIs with Express middleware and MongoDB integration*

Introduction to Web Development (HTML5, CSS3, JavaScript)
IBM · 2024
· *Certifies foundational frontend expertise in semantic HTML, responsive CSS, and DOM manipulation*

SKILLS

Frontend: HTML5, CSS3, JavaScript, EJS (Dynamic Templating)
Backend: Node.js, Express.js, CommonJS, REST APIs
Database: MongoDB (Mongoose), Sessions
DevOps: CI/CD (GitHub + Render), Cloudflare, UptimeRobot
Security: Helmet.js, CORS, Rate Limiting, Dotenv (Env Management)
Cloud: Cloudinary (Image Optimization), Render (Hosting)
Tools: Git, GitHub, VS Code