Arman Gulistani

Full-stack Developer | React • Node.js • Full-Stack Web Apps

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SUMMARY OF SKILLS AND QUALIFICATIONS

- **Full-stack developer** with experience building and deploying full-stack applications using modern web technologies
- Proficient in **React.js**, **Node.js**, **Express.js**, and modern JS tooling like **Vite** and **NPM**
- Developed multiple projects showcased at armangulistani.com, demonstrating initiative, attention to detail, and strong problem-solving
- Fluent in **English** and **French**; strong communication skills and proven reliability through 4+ years in fast-paced customer-facing roles

TECH STACK

Languages │ JavaScript • TypeScript • HTML • CSS • Java • SQL • C • Python

Frameworks & Libraries │ React.js • Express.js • Node.js • React Router • React Query

Tools & Platforms│ PostgreSQL Git • GitHub • Vite • Firebase • Visual Studio Code • Eclipse • Word • Excel •

Other│ REST APIs • Responsive Web Design • Jest • ChatGPT • Gemini • Microsoft Copilot • GitHub Copilot

Operating Systems │ Windows • Linux (Ubuntu)

Licenses & Certifications │ Valid driving permit • Responsive Web Design • Learn React

EDUCATION

Bachelor of Computer Science – Computer Science   2024 - present
Concordia University, Montreal, QC
- Relevant Courses: Data Structures and Algorithms, Object-Oriented Programming 2

Quebec Diploma of College Studies (D.E.C.) in Natural Sciences   2021 - 2024
Collège Montmorency, Laval, QC

PROJECTS

Mini Message Board   May 2025

Built and deployed a simple full-stack message board application with persistent PostgreSQL storage, Express.js backend with form validation, EJS templating, and HTML/CSS frontend allowing viewing and adding messages.

- **Frontend:** HTML, CSS
- **Backend:** Express.js, Node.js, PostgreSQL
- Implemented form validation, loading states, and state synchronization
- **Outcome:** Improved app structure with clear separation of concerns; deployed live and tested across devices

Jewel House **Aug 2024 – Sept 2024**

Simulated an elegant e-commerce storefront to practice advanced front-end development, API consumption, and routing.

- **Tech Used:** React, React Router, JavaScript, CSS, Vite
- Integrated product catalog and dynamic navigation with clean UI design
- Implemented mock API fetching with responsive layout for a polished user experience
- **Outcome:** Strengthened React Router and component design skills while refining UI/UX instincts

Memory-Duel **November 2024**

Developed an animated, interactive 2-player memory card game to explore advanced React logic and user engagement techniques.

- **Tech Used:** React, JavaScript, CSS animations, Vite
- Built player-vs-player scoring logic with real-time feedback
- Added immersive sound effects and visual transitions for actions like card flips and matches
- **Outcome:** Reinforced React hooks, animations, and game logic for an engaging UX

WORK EXPERIENCE

Team member **July 2021 – July 2024**
Tim Hortons, Laval, Québec
- Delivered friendly and professional customer service, ensuring all customer needs were met efficiently.
- Monitored and restocked inventory to support smooth daily operations.
- Maintained a clean and organized environment while adhering to health and safety regulations.
Core Competencies: Communication skills, Patience, Multi-tasking, Punctuality, Time management, Conflict resolution

Cook **July 2020 – July 2021**
McDonald's, Laval, Québec
- Prepared and served food items with attention to quality and consistency, ensuring customer satisfaction.
- Managed inventory levels and restocking to ensure efficient kitchen operations.
- Ensured cleanliness and compliance with health and safety standards throughout the restaurant.
Core Competencies: Multitasking under pressure, Organization, Adaptability, Teamwork, Punctuality

INTERESTS

Reading Passionate about books on finance and self-development
Fitness Strength training and bodybuilding; focused on progressive overload and general health
Passions Interest in learning about the crypto world and creating interactive web applications.