

Danial Behzad

Full-Stack Developer

daan.behzad@gmail.com | +1 (438) 979-7813 | Montreal, Canada | LinkedIn: Danial Behzad

ddan.dev | danialbehzad.com

PROFESSIONAL SUMMARY

Full-stack developer based in Montreal, working across JavaScript, React, Next.js, Node.js, and PHP to build responsive, production-ready web applications. Recent work includes a real-time authenticated chat and meeting system (BrainInnove) and a React-based front-end that lifted mobile engagement 15% (Food Ninja). Comfortable moving between front-end and back-end, with a growing personal portfolio (ddan.dev) built on the modern React/Next.js stack — including dark mode, internationalization, animation, and a working contact pipeline. Bilingual in English and French, fluent in a third language (Persian).

PORTFOLIO

ddan.dev — Personal portfolio site built with Next.js, React, Tailwind CSS, and Framer Motion.

- Full-stack build: responsive multi-section site, dark/light theme, scroll-linked animation, and a live contact form wired to a serverless email API
- Bilingual (English/French) via next-intl, with locale-aware routing
- Custom photo gallery with an interactive, hover-driven preview layout

danialbehzad.com — Additional personal portfolio project.

WORK EXPERIENCE

BrainInnove — Full-Stack Developer (PHP, JavaScript, MySQL)

Montreal, Canada | Aug 2024 - Nov 2024

- Built a secure, database-backed chat system enabling authenticated users to communicate in real time for meeting coordination
- Designed and implemented a dynamic meeting feature: users can create meetings, add participants, and manage live chat functionality
- Integrated user authentication and live status tracking to support a smooth, reliable meeting experience
- Optimized database queries and chat performance to speed up message retrieval and reduce lag during active meetings
- Collaborated cross-functionally on the roadmap for future video conferencing and AI chatbot integration

PROJECTS

Food Ninja — Front-End Developer

Montreal, Canada | Sep 2023 - Jul 2024

- Led React-based front-end development, improving site responsiveness by 25%
- Integrated Java Server Pages (JSP) with front-end components for a cohesive, efficient UI
- Applied CSS best practices to improve visual design, aesthetics, and usability
- Contributed to a responsive web application redesign that drove a 15% increase in mobile engagement

SKILLS

- JavaScript/TypeScript: React, Next.js, Node.js, jQuery
- Front-End: HTML5, CSS3, SCSS, Tailwind CSS, Framer Motion
- Back-End: PHP, Spring Boot, Apache Tomcat
- Databases: MySQL, MariaDB, Oracle DB, DBeaver
- Other Languages: Java (SE, EE), C, C++, C#
- Tools & Practices: Git, Maven, Agile (Scrum), Clean Code, Issue Tracking

EDUCATION

ACS in Programming and Internet Technologies

Collège Universel 2, Montreal, Canada | Sep 2022 - Nov 2024

- GPA (equivalent): 3.35 / 4.0

LANGUAGES

English (Fluent) • French (Intermediate) • Persian (Native)