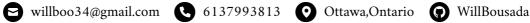
William Bousada











Milliam Bousada

EDUCATION

Bachelor of Computer Science (Co-Op)

Carleton University

Sep 2020 - Sep 2025 | Ottawa, Canada

- Software Engineering Stream 4th year
- **CGPA**: 10.00/12
- Bilingual (ENG/FR)

SKILLS

Languages — Javascript, Java, C, C++, Python, PHP **Software Tools** — Github, Microsoft Teams, Jira, Asana, phpMyAdmin, Slack, OnRender, Vercel | **Frameworks** — Vuejs, React, Laravel,

Nextis, SCSS, Tailwind, Bootstrap

PROFESSIONAL EXPERIENCE

Full Stack Developer

Mortgage Brokers Ottawa

May 2023 - Aug 2024 Ottawa, Canada

- Developed and maintained the backend of a CRM system using Laravel and Vue.js, ensuring seamless API integration and data management.
- Designed and developed a custom user dashboard leveraging saved user preferences for a personalized experience.
- Optimized backend queries to efficiently fetch and display relevant metrics in real time.

Front-End Developer

Mortgage Brokers Ottawa

- May 2022 Dec 2022 Ottawa, Canada • Developed user-centric broker profile pages and mortgage deal interfaces
- Implemented dynamic content rendering through Axios requests, delivering real-time, relevant information to users.

using Vue.js and Bootstrap, ensuring intuitive navigation and aesthetic

• Engineered administrative interfaces for data management, enabling efficient updates to user data and modification of access permissions.

PROJECTS

Feeme *⊘*

Jan 2025 – present

- Full Stack automated expense tracking and budget building application.
- Frontend: Built with Vue.js, Vuex, and Bootstrap for a responsive UI featuring expense tracking, payment progress visualization, and organization management.
- Backend: Developed using Node.js, Express, and MongoDB with JWT authentication, RESTful APIs, and role-based access control.
- Key Features: Implemented organization invites/approvals, expense tracking, and **Stripe integration** (in progress) for payments.

Portfolio &

Jun 2025 - Jul 2025

Portfolio website to display my skills, education and projects

- Built with **Next.js** for server-side rendering and performance optimization.
- Styled with **Tailwind CSS** for rapid, responsive UI development with custom animations.
- Enhanced UX with Framer Motion for fluid animations, micro-interactions, and dynamic page transitions.

Krew Home Inspectors *⊘*

Home Inspection Booking Website

- Designed and developed the website's front-end, leveraging **React** and **Tailwind** to enhance user interface and experience.
- Enhanced website visibility by optimizing SEO, resulting in a significant increase in site traffic and user engagement.

Jun 2023 – Jul 2023