

OMAR LAHLOU MIMI

306, 265 Boulevard Hymus, Pointe-Claire, Quebec, H9R 0G2 • (514) 771-4587 • omarlahmimi@gmail.com • omarlahloumimi.com

Full-stack developer and computer science student passionate about building innovative mobile and web applications. Award-winning programmer with a proven track record in hackathons and creative technical solutions. Eager to expand skills and explore new ideas.

SKILLS

- Languages: C#, Java, JavaScript, TypeScript, HTML/CSS, Python, SQL, Dart, Lua
- Frameworks/Libraries: Node.js, React, Express, MongoDB, Firebase, Flutter, Flask, TKinter

PROJECTS

PlanIt Mobile App

- Developed a smart group planning application that streamlines organizing group activities
- Implemented schedule matching algorithm and preference-based recommendations
- Technologies: Flutter, Dart, Firebase, Places API, Xcode

FacelT Browser Extension

- Created a security-focused browser extension combining facial recognition with autofill
- Implemented secure password-free authentication system
- Technologies: Flask, Python, SQLite, Face Recognition

EXPERIENCE

Research IVR integration specialist [Intern](#) | CAE

Summer 2025

- Involves C++

Research Assistant [Intern](#) | Institut de tourisme et d'hôtellerie du Québec

Summer 2024

- Developed a Python desktop application with Tkinter for automated document classification
- Built web scraping solutions using BeautifulSoup to analyze pet policies across 100+ hotels
- Generated comprehensive reports on industry standards and trends

Soccer Referee | Lakeshore

April 2024 - Present

- Officiate matches while maintaining consistent decision-making under pressure
- Demonstrate strong leadership and conflict resolution skills

EDUCATION

John Abbott College, Saint-Anne-de-Bellevue, QC

August 2023 - May 2026

DEC Computer Science

- Awards: Dean's List (Current R-score: 32.624)

AWARDS & ACHIEVEMENTS

- **First Place Hackathon Winner** - MariHacks 2025
- **First Place Hackathon Winner** - DawsHacks 2025
- **Second Place CTF Hackathon Winner** - Vanier Hacks 2025
- **Second Place Hackathon Winner** - Bell GeekFest Hackathon 2023
- **Most Creative Project at Vanier College** - CSSA Personal Project Showcase 2025
- **Game Design Course** - StudioXP - Collège Beaubois, Montreal 2019