

ANASTASSIA TARASSOVA

Villeray, Montreal, Canada | (514) 927-5428 | ana.tara@outlook.com

[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

PROFILE

Full-stack developer completing AEC program at John Abbott College. Twice recipient of Dean's List honors. Strong problem-solving skills and ability to perform under pressure, gained from 5 years of nursing experience. Seeking junior developer or internship opportunities, starting **September 2025**.

TECHNICAL SKILLS

- **LANGUAGES:** Java, Javascript, Python, PHP, HTML5, CSS3, C#, interested in Rust
- **FRAMEWORKS & LIBRARIES:** React, React Router, JWT, REST APIs, OAuth2, Express.js, Axios, Springboot, Bootstrap, SCSS, Tailwind CSS, FXML, Laravel, Vite, Nodejs, Maven
- **DATABASES:** MySQL, NoSQL, PostgreSQL, MongoDB
- **DEPLOYMENT & CLOUD:** Vercel, AWS (EC2, S3), Azure
- **TOOLS & PLATFORMS:** Github, Git, Figma, Postman, Agile/Scrum/Kanban, phpMyAdmin, Oracle VM Virtual Box. Interested in Jira and Docker
- **CERTIFICATES:** AWS Academy Cloud Security Foundations. Free Code Camp certificates. Microsoft Foundational C#
- **HEALTHCARE TECHNOLOGY EXPERIENCE:** Familiar with EMRs like TelusHealth, OACIS, as well as iCLSC, SILP Optilab, DSQ

EDUCATION

Montréal, QC, Canada

JOHN ABBOTT COLLEGE

AEC - Full-Stack Development Program

Expected Sep 2025

ESPUM (UNIVERSITE DE MONTREAL)

Microprogram - Public Health

2022

UNIVERSITE DE MONTREAL)

Baccalaureate - Clinical Nursing

2018

PROJECTS

- **Budget Calculator App**

Personal finance management tool built with React and Next.js, featuring Material UI components for responsive design. Includes expense tracking and customizable budget visualization.

Technologies: **React, Next.js, Material UI, Vercel**

[\[GitHub\]](#) [\[Presentation\]](#)

- **Remax Clone**

A Laravel-based real estate web app featuring dynamic property listings, search filters, blog integration, and user-friendly CMS. Designed to simulate a real-world real estate platform.

Technologies: **Laravel, Blade, Bootstrap, PHPMyAdmin, Web Hosting**

[\[GitHub\]](#) [\[Presentation\]](#)

- **BonjourSanté Clone**

Front-end replica of the BonjourSanté scheduling system, emphasizing a clean and intuitive user experience with mobile-friendly design.

Technologies: **HTML, CSS, JavaScript**

[\[GitHub\]](#) [\[Presentation\]](#)

ADDITIONAL DETAILS

Languages: Fluent in English, French, Russian. Proficient in Spanish. Learning Ukrainian and Romanian.

Work Eligibility: Canadian citizen – legally authorized to work in Canada.

Availability: Full-time. In-person, hybrid or remote.

Mobility: Preference for Montreal and neighboring areas. Open to temporary relocation anywhere in Quebec.