

Natasha Nicole Ejercito

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Education

Seneca Polytechnic - Toronto, ON

Sept 2024 - Present

Ontario College Advanced Diploma, Computer Programming and Analysis

Experience

Software Developer

July 2026 - Present

Nexlogic Solutions

- Developed and customized WordPress websites for a freelance software business, building responsive layouts tailored to client branding and requirements.
- Configured and integrated WordPress plugins to extend site functionality, applying custom JavaScript, CSS, and PHP to meet design specifications.
- Collaborated directly with the business owner to translate client needs into working, deployed software.

Sales Associate

May 2025 - Present

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- Assisted customers by analyzing needs and providing tailored product solutions, reinforcing user-centric problem-solving skills.
- Used POS software to process transactions while ensuring data accuracy.
- Adapted quickly to changing customer requests while maintaining professionalism and efficiency.

Frontend Developer

October 2025

Hack the Valley - University of Toronto

- Ideated and prototyped Slanguage with a team of four hackers to tackle language barriers.
- Led 60% of the front-end development, building a responsive, dynamic UI with JavaScript and Tailwind CSS.
- Integrated the Gemini API with a Node.js backend to enhance translation accuracy and creativity, achieving a hackathon-ready project.

Projects

TalkShift | *React, TypeScript, Express, PostgreSQL, Prisma, Docker*

- Building a full-stack shift and availability management app to replace a retail store's manually maintained schedule sheet, structured as an npm workspaces monorepo with an Express 5 REST API and a React 19 + Vite frontend.
- Modeled staff roles, employment types, and weekly scheduling targets in PostgreSQL with Prisma, designing passwordless authentication around single-use, expiring login tokens and hashed sessions, with shared Zod schemas validating data across client and server.

Alignly | *Next.js, TypeScript, Tailwind CSS, Claude API*

- Built an AI-powered career-alignment tool that evaluates job postings against a student's goals, program, and target role, returning a fit score, gap analysis, and interview questions to help interns choose roles intentionally.
- Engineered a type-safe analysis pipeline: a Next.js serverless endpoint prompts the Claude API for structured JSON, validates both user input and model output with Zod schemas, and degrades gracefully on malformed responses.

Skills

Languages: TypeScript, JavaScript, Python, Java, PHP, C++, SQL, HTML/CSS

Frontend: React, Next.js, Vite, Tailwind CSS

Backend: Node.js, Express, REST APIs, Prisma, Zod

Databases: PostgreSQL, MongoDB

Cloud and DevOps: Docker, AWS, Vercel, Git

AI Integration: Claude API, Gemini API

Tools & Platforms: Jira, TablePlus, WordPress