

Your Name

Computer Science Student

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EDUCATION

Seneca Polytechnic

Computer Programming and Analysis

GPA: 3.6 | September 2023 - Present

SKILLS

Languages: C, C++, C#, Python, JavaScript, TypeScript, HTML, CSS

Frameworks: React.js, Next.js, Express.js, Tailwind CSS, Bootstrap

Tools: Docker, Git/GitHub, Turborepo, Firebase, MongoDB, PostgreSQL

PROJECTS

Serenity - Social Music Streaming Platform

Technologies: React.js, Node.js, Firebase, WebSockets

Built real-time group listening and chat features

Flopay - Wallet Application

Technologies: Next.js, TypeScript, Prisma, PostgreSQL, Docker

Developed comprehensive payment processing system

Assembly Line Simulator

Technologies: C++, OOP, Template Programming

Modular simulator for multi-stage workflow management