STUDENT SOFTWARE DEVELOPER
Vincent Agra

PROFILE

Software developer student at NSCC IT Programming, I have experiences in C# Windows application development, Node.js website development, and Kotlin-based Android applications. My technical portfolio demonstrates my ability in full-stack development with projects including a weather tracking mobile app utilizing RESTful APIs, a responsive movie review platform built with React and MongoDB, and a resource-efficient contact management system using C# and SQL integration.

I am passionate about combining creative design principles with efficient programming to develop applications that solve real business challenges.

Seeking an internship position where I can contribute immediately to development workflows while expanding my experience in cloud integration and enterprise software practices under professional mentorship.

EXPERIENCE

- Weather Tracker - FULL STACK ANDROID APPLICATION PROJECT
- CinePost - FULL STACK WEBSITE PROJECT
- Ride Scope - JAVA PROGRAM PROJECT
- Contacts Software - C++ PROGRAM PROJECT

EDUCATION

NSCC (Nova Scotia Community College)

- Diploma in IT Programming
- Expected graduation: June 2025

SKILLS

TECHNICAL SKILLS

~website development~

- LANGUAGES : HTML / CSS / NODE.JS / JAVASCRIPT
- FRAMEWORK & LIBRARIES : REACT
- TECHNOLOGIES USED : VISUAL CODE / DOCKER / MONGODB COMPASS

~mobile app (android) development~

- LANGUAGES : KOTLIN / XML
- FRAMEWORK & LIBRARIES : ANDROID JETPACK / KTOR
- TECHNOLOGIES USED : ANDROID STUDIO / ROOM DATABASE

~windows desktop app development~

- LANGUAGES : C#
- FRAMEWORK & LIBRARIES : .NET / WINDOWS FORM
- TECHNOLOGIES USED : VISUAL STUDIO 2022

OTHER PROGRAMMING LANGUAGES I'VE USED IN DIFFERENT PROJECTS

- C / C++
- JAVA / PYTHON

Portfolio website: https://vincentagra.github.io/VincentAgra/

LinkedIn account: https://www.linkedin.com/in/vincent-agra-329648264/Profile

Github account: https://github.com/VincentAgra