

DIMITRI PAPADEDES

Guelph ON - 519.831.7444 - greekster1972@gmail.com - [GitHub](#)

SUMMARY OF SKILLS

Proficient in several programming languages and applying them to many IDEs and large individual projects.

- Languages: Java, C, Python, Visual Basic, JavaScript, Easy68000, HTML, CSS, PHP, BootStrap & SQL
- Operating systems: Windows, MacOS, Linux
- IDEs: Netbeans, Visual Studios, Processing, Replit, Atom and Nano
- Task Management Tools: Ghannt charts, Github, SSH, Docker, Paper prototypes/Wireframing, Figma

EDUCATION

The University of Guelph

2020 - Present

Bachelor of Computer Science (Software Engineering)

Relevant Courses:

- Syst Analysis & Design in App (Using Python, C, HTML and Javascript)
- Object-Oriented Programming (using Java)
- Data Structures (Using C)
- Web Design & Development (using HTML & CSS)
- Data Base Systems & Concepts (Using SQL)
- Software Engineering (weekly sprints in groups with rotating team leads)
- Analysis and Design of Computer Algorithms

Centennial Collegiate Vocational Institute

Class of 2020

OSSD

Relevant Courses: ICS3U (using Java & JavaScript), ICS4U (using Java)

PERSONAL PROJECTS

Remade Galaga

December 2019

Language: JavaScript (Done in processing)

- Solo Project
- Hosted on a website at <https://galaga-dimitri.netlify.app/>
- Utilized the IDE processing in Javascript mode to remake the classic game Galaga from scratch

Pokemon Battle Simulator

December 2020

Language: Java (Done in NetBeans)

- Solo Project
- It can be found on my [GitHub](#)
- Utilized the IDE Netbeans along with object-oriented techniques to remake the battle parts of the classic Pokemon games

Molecule Visualizer

April 2022

Language: C, Python, HTML, JavaScript, CSS & SQL

- School Solo Project

- It can be found on my [GitHub](#)
- Made a C library that I access through python
- Created an SQL database to store molecules and elements
- Created a website with HTML, JavaScript and CSS to display molecules and access my database

WORK EXPERIENCE

Team Member - Longos, Guelph ON

Oct 2018 - Present

- Executed meat production
- Maintained a high degree of sanitation
- Strong organizational skills
- Provided top-quality service by actively listening and communicating
- Collaborating in a team effort as well as working independently
- Completed internal training among staff members
- Awarded employee of the month

Line Cook - The Western (Summer Job), Guelph ON

July 2022 - Sept 2022

- Maintained a high degree of sanitation
- Collaborating in a team effort as well as working independently
- Prepared for the oncoming day/week by looking ahead to identify what was needed
- Received orders from GFS and organized them into storage

Extra Curricular

- Canadian University Software Engineering Conference (CUSEC) 2022, Montreal QC
- Volunteered at the Guelph Greek Orthodox Church Food Festival 2023, Guelph ON