Nadia Fanaras

401 Thompson St. Apt. 1308 | Ann Arbor, MI 48104
(734) 626-2454 | nfanaras@umich.edu
https://www.linkedin.com/in/nadia-fanaras/

Education

University of Michigan - School of Information, Ann Arbor, MI　　　　　September 2019 - Present
- Bachelor of Science in Information
- *Event Coordinator,* School of Information Bachelor's Association (SIBA)
- Hellenic Student Association

University of Michigan, Dearborn, MI　　　　　January 2018 - April 2019
- GPA 3.82, Bachelor of Science in Computer and Information Science; Spanish Minor
- Courses: Computer Science I & II, Macroeconomics, Philosophy, Psychology, Sociology, Biostatistics, Critical Thinking, Spanish, Writing & Rhetoric, Principles of Statistics and Experimental Design
- Honors: Dean's List Winter 2018, Fall 2018
- Activities: Hellenic Student Association, Society of Women Engineers, Spanish Club

Michigan State University, East Lansing, MI　　　　　August - December 2017
- GPA 3.9
- Courses: Introduction to Engineering & Computers, Calculus I, Spanish, Power Authority & Exchange
- Honors: Dean's List Fall 2017
- Activities: Women in Engineering

Employment

Intern, City of Southgate Downtown Development Authority, Southgate, MI　　　　　February 2018 - August 2019
- Assisted the Director of Southgate's Downtown Development Authority
- Managed social media accounts: Facebook and Instagram
- Assisted twenty different events with the Downtown Development Authority
- Visited businesses in search for sponsorships for Southgate's market

Barista, Starbucks, Ann Arbor, MI　　　　　October 2018 - April 2019
- Crafted 80 drinks per hour
- Provided exceptional customer service in a fast-paced store

Skills
- Programming (C++ and Python): Completed complex projects focusing on user interface input/output, loops, arrays, data classes, pointers, recursion, polymorphism, and abstraction
- Intermediate in HTML5 and CSS
- Intermediate in Microsoft Visual Studio Code
- Highly proficient in Microsoft Office Suite (Word, PowerPoint, Excel, and Publisher)
- Trilingual: English and Greek (native), Spanish (7 years)

Projects

Priority Queue, University of Michigan - Dearborn (Computer Science II)　　　　　March - April 2019
- Implemented a simulation of a priority queue in Microsoft Visual Studio C++ based off of four randomly generated types of jobs, one with a high priority that skips to the front of the queue

Class Creation, University of Michigan - Dearborn (Computer Science II)　　　　　February 2019
- Designed and implemented own version of "string" class in Microsoft Visual Studio C++ with various functions to manipulate objects based on user input