Angelle J Flores

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WORK EXPERIENCE

Entry Level Software Developer   January 8, 2018 – March 8, 2018
Computer Task Group
Worked as a contractor in the IT department at Corning in Canton, NY. Helped with requests that were submitted through their ticket system. Helped with maintaining the database and updating their website. Updated and created new documentation for the IT department to use. Audited IT documents.

PROJECTS

Pet Rodents Website   May 31, 2018 – June 19, 2018
Displayed information about gerbils, hamsters, mice, and rats. Created a fun quiz that one could take to find out which pet rodent is the best choice for the person. Used HTML, CSS, and JavaScript.

Programming Languages App   Spring 2017
Learned the basics of various programming languages (Python, C++, LISP) and created an app that compared their code. Used a SQLite database to store and retrieve code of each language.

Teacher's Aide Web Applications   Fall 2016
Worked with a partner to develop a sample web app for students to be able to submit an application for a job as a teacher's assistant. Built another web app for employers to be able to search through the applications as well. Used HTML, CSS, PHP, JavaScript, SQL, and a MySQL database.

EDUCATION

B.A., SUNY Oswego   Spring 2015 – Spring 2017
Major: Information Science (Major GPA 3.94)
Courses: Abstract Data Types & Programming Methodology, Database Management Systems, Human-Computer Interaction, Information Science Capstone, Intro to Scripting & Markup Languages, Mobile App Development

A.S., Finger Lakes Community College   Fall 2012 – Fall 2014
Major: Computer Science (Major GPA 4.00)
Courses: Applied Database Concepts, Data Structures I & II, Intro to C#

AWARDS

Outstanding Senior in Information Science Award   Spring 2017
This is an award given to a senior student who has excelled academically during his or her time at SUNY Oswego.

SUNY Oswego President's List   Spring 2015 – Spring 2017
Full-time students with GPAs of 3.8 or higher are named to the President's List.

FLCC Dean's List   Fall 2012 – Spring 2014
Full-time students with GPAs of 3.5 or higher are named to the Dean's List.

TECHNICAL SKILLS

Languages: C#, CSS, HTML, Java, JavaScript, PHP, Python, SQL
Tools: Android Studio, Atom, NetBeans, Visual Studio