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Summary Statement

Four years' experience in programming and computing. Five years' experience in tutoring/instructing and database design.

Education

University of Florida, Gainesville, FL Computer Science, BS; 2019

COURSES

Programming Fundamentals 1 & 2; Discrete Structures SQL Database Design & PL/SQL Database Programming

Experience

PROGRAMMING LANGUAGES

Java, C++, Swift, Python, SQL & PL/SQL, C#

C++/JAVA PROGRAMMING INSTRUCTOR - IDTECH CAMPS 2016

Instructed students in groups of 8 per week in the C++ or Java Programming Languages, ages ranging from thirteen to seventeen. Taught programming basics, including inputting/outputting to console, file handling, Object-Orientation, and GUI creation.

PROJECT: PHOTAG - SWAMPHACKS 2016

Lead programmer of a team of 5. Developed intelligent photo organizational tool created with Java that integrated Clarifai's Visual Recognition API for a hackathon in the University of Florida

- Received the Organizer's Prize

PROJECT: BATTLE DATABASE - SUMMER 2016

Created a "Battle Database" Swift application, for iOS. Mechanics include inserting, updating, or deleting records for a variety of information. Integrated the Swift language with SQL through managing a SQLite database file with a model manager using FMDatabase as a resource.

Interests & Involvement

Member – University of Florida Association for Computing Machinery

Member – University of Florida Olympic TaeKwonDo

Languages – Bilingual, English and Spanish; Well-informed, Japanese and Korean