Bevan Zuri
(832) 260 - 6546
bozuri@uh.edu
Houston, TX 77024

Objective

Computer Science student seeking internship to expand knowledge of software development, leadership and professional experience and enhance personal strengths such as:

- Leadership - Assumed many top positions in organizations such as The Institute of Electrical and Electronics Engineers
- Quick Learner - Knowledgeable about several programming languages and able to rapidly learn new ones
- Teamwork and Communication - Worked with numerous groups and class projects to create programs such as a self-solving Sudoku puzzle

Education

The University of Houston (UofH)   December 2017

- Bachelor of Science in Computer Science; Minor in Mathematics

Involvement

Institute of Electrical and Electronics Engineers (IEEE); Deputy President (President beginning January)   2015 - Present

- Represent University of Houston at monthly Houston Area IEEE meetings
- Managed resources for projects planned during the semester
- Recruits professionals to speak at routine general body meetings

Programming Tutor

- Aid students in Object Oriented programming (C++, Java)   2015 - Present

CougarCS; Member   2015 - Present

- Helps configure and participates in Code Red, our yearly 48+ hour Hackathon

Houston Food Bank; Student Heroes Leader   2012 - 2013

- Conducted quality control on products, following strict guidelines set by the City of Houston and organized large groups of volunteers to complete various daily goals
- Pioneered the first Student Leader group

Experience

Digital Assistant; Zuri Construction   2014 - Present

- Managed all digital aspects of family's company, keeping webpage up to date
- Created a system for online requests and sales
- Managed digital portfolios of blueprints, price sheets, and sales receipts

Programming Languages

- C++
- Java
- Python
- SQL
- Linux

Languages

- English - Fluent
- Arabic - Conversational

Conferences

OpenACC Directives and Tools for Accelerators Workshop   October 2015

- Attended forum between developers and users on software issues with company's programs