**EDWARD TO**  
(619) 307-3746 | eto@ucsd.edu | 3840 43rd Street San Diego, CA 92105

**Objective**

To find an internship in order to gain real world experience as well as develop my knowledge of computer science.

**Education**

UC San Diego – Sophomore, Computer Science B.S. (Expected Graduation: 2016)

**Relevant Courses**

* Intro to Computer Science: Java A
* Intro to Computer Science: Java B
* Basic Data Structures and Object Oriented Design
* Intro/Discrete Mathematics
* Computer Organization and Systems Programming
* Math/Algorithms & Systems Analysis

**Technical Skills**

* **Programming Languages**: C/C++, Java, Assembly, HTML, PHP
* **Operating Systems**:Windows, Unix, MacOS

**Course Projects**

**Myls**

(Fall Quarter 2013)

* Constructed a program that simulated the “ls” command on Unix as well as the flags that go along with it
* This program was written in both C and Assembly
* Gained experience in both the C and Assembly language as well as memory management

**Boggle**

(Fall Quarter 2014)

**Extracurricu**l**ar Activities**

Circle K International – University of California, San Diego Kiwanis Family Chair

* Made connections between all of the Kiwanis Family Groups
* Hosted service projects and socials with all of the Kiwanis Family Groups