Eduardo Murillo

Skills

(760) 890-8446
eduardo.a.murillo@gmail.com
www.linkedin.com/in/eduMurillo
github.com/Serapho
emcode.net

- Java, C++, SQL Plus, HTML, Eclipse, VirtualBox, MS Office
- Operating Systems: Windows, Linux
- Bilingual: Fluent in English and Spanish
- Professional, detail oriented, self-motivated, hardworking, team player

Education

San Diego State University, San Diego, CA
B.S. Computer Science

Work History

Grossmont College Disabled Students Programs & Services - *Multiple Roles*
- **Assistive Technology Center -** *Computer Lab Assistant*   **2012-Present**
    - Consult with students who have disabilities to determine assistive technology solutions and train them in how to utilize the specialized software
    - Execute software based repairs and maintenance
- **Testing Center -** *Test Proctor and Office Assistant*   **2016-Present**
    - Function as a test proctor for students
- **Main Office -** *Office Assistant and Front Desk Reception*   **2016-Present**
    - Schedule student appointments, and help with general questions and paperwork

San Diego State University Student Disability Services High Tech Center   **2015-2016**
Computer Lab Assistant
- Performed reception, computer repair and maintenance, and database duties.
- Assisted with basic system administrator role

Projects

- Worked on a C based project where the goal was to achieve behavior similar to that of a Linux command line. Among other C/C++ based projects.

- Completed a variety of Java based projects. From text based games and mathematical tools; to more complex projects involving linked lists and binary search trees.

Courses

- Intro to Speech Processing
- Database Theory
- Computer Security
- Software Engineering
- Operating Systems
- Systems Programing
- Algorithms
- Programing Languages
- Data Structures
- Social and Ethical Issues
- Computer Architecture

Clubs and Associations

Robotics Club at Imperial Valley College – *Club Member*   **2009-2010**
- Built and programmed robots for demonstration events using Bioloid and NXT robotics kits

SDSU Cyber Defense Team – *Club Member*   **February 2016 - July 2016**
- Participated in hacking attack and defense exercises
- Learned to use Wireshark, Kali Linux, operating system virtualization, and other security related tools