KUMIN IN

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kuminin.github.io

EDUCATION

California State University - Long Beach *Expected Graduation: 2017*
Candidate for Bachelor of Science in Computer Science *Overall GPA: 3.40/4.00*

Member of Association for Computing Machinery
Member of The National Society of Collegiate Scholars
Overall 14th place in the Southern California Regional ACM competition

EXPERIENCE

California State University - Long Beach September 2014 - Present
Tutor - Computer Engineering and Science Department *Long Beach, CA*

· Assisted students in their lower division Computer Science and Engineering classes to further enhance the students comprehension on the materials that are presented in class.

Boys and Girls Club of San Dieguto December 2011 - February 2013
Assistant Wrestling Coach *San Diego, CA*

· Aided the head wrestling coach to demonstrated the art and technique of grappling and throwing for twenty students at Carmel Valley Middle School.

COURSEWORKS

C++ for Java Programmers

· Learned about C++, standard libraries, pointers, pass by value and reference, dynamic memory allocation, Object Oriented and MVC software design structure, polymorphism, inheritance, and overloaded operators.

Data Structures and Algorithms

· Acquired knowledge in the time and memory of algorithms, different types of algorithms and data structures, and when to apply them according to different types of situations.

Object Oriented Application Development

· Learned about application development in java through generic programming, multithreading, graphic user interface, and the java collection framework.

TECHNICAL STRENGTHS

Computer Languages:	C++, Java, CSS, HTML, MatLab, JavaScript, Python
Environment:	Linux, Mac OS, iOS, Windows
Software:	Eclipse, xCode, Sublime text 3, Microsoft Office, MatLab