

# Christopher Robin Telado Soriano

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## Skills

Languages: C, C++, Java, Verilog, Javascript, HTML, XML, SQL, Ruby, SPARC Assembly, ASP, PHP

Classes: Advanced Digital Design, Advanced Data Structure, Web Client Languages, Advanced Software Engineering, Intro To Computer Security

## Education

University of California, San Diego  
Bachelor of Science in Computer Engineering  
Graduated March 2016

## Programming Projects

- Developed a website that databased HTML5 tags, attributes, and examples of them being used.
- Developed an Android app that used geolocation to correspond with reminders and an online database that allowed for use on multiple devices.
- Implemented the SHA1 algorithm using verilog.
- Assisted in developing a check-in application as part of a 60 member team.
- Created a C++ implementation of the Huffman coding algorithm using ternary trees.
- Created a java implementation of a priority queue to be used with the Huffman coding algorithm to compress files.
- Designed 3D models of shapes and animals using OpenGL.
- Designed a version of the game Boggle using C++.