

## Resume

# Daniel Diaz

## Software Engineer

Objective:  
In search of an  
engineering internship  
with a forward thinking  
company.

## Experience

- 2014- **Engineering Intern**  
*Western Digital*  
On the Engineering Tools and Efficiency Team I help develop web applications using C#.NET and EXT JS (with a MVC architecture).
- 2013-14 **Programming Intern**  
*iLeads.com*  
Developed database intensive solutions using VB.NET for an automated online lead marketplace (PingPost).
- 2012-13 **IT Intern**  
*UCI Transportation and Distribution Services*  
Developed websites using ColdFusion.  
Created a shopping cart in ColdFusion as well as an interactive map using AJAX, Cold Fusion, jQuery, and the Google Maps API.

## Professional Skills

HTML/CSS, JQuery  
ColdFusion, VB.NET  
Java, Python, C#, SQL  
Obj-C/C/C++, VHDL

Microsoft SQL Server  
Dreamweaver  
Visual Studio w/ SVN  
InDesign/ PhotoShop  
Lightroom  
Digital Photography

Linux  
Office, Access  
Mac OS, iOS

English  
Spanish

## Extra Curriculars

- 2012- **UCI Club Sailing**  
*Skipper/Crew: Junior Year-Now*  
Traveled Across the country to compete in different regattas. Even had the chance to go to Hawaii and help continue UCI's strong sailing legacy.
- 2010-12 **UCI Mock Trial**  
*Attorney/Witness Freshman-Sophomore Year*  
In helping my team achieve the prestige of 1st in the nation, I proved leadership, reinforced team work, and mastered public speaking.
- Other**  
Member Supporter of the Juvenile Diabetes Research Foundation  
Lifetime Certified Scuba Diver  
Participant in UCISA

## Education

Computer Science-B.S.  
University of California,  
Irvine  
*Donald Bren School of  
Information and  
Computer Science*

Political Science-B.A.  
University of California,  
Irvine

## Research

Prof. Beckman:  
Created a stand-alone python app to analyze congressional records and display analytics pertaining to speakers.

## Contact

15 Teaberry Ln  
Rancho Santa Margarite, CA 92688  
W [www.danieldelvindiaz.com](http://www.danieldelvindiaz.com)  
P 949.350.4675  
E [daniel.delvin.diaz@gmail.com](mailto:daniel.delvin.diaz@gmail.com), [dddiaz@uci.edu](mailto:dddiaz@uci.edu)

References available  
upon request