

JACOB NISNEVICH

5313 Evanwood Ave ◊ Oak Park, California 91377
(818) · 519 · 0127 ◊ jnisnevich@ucla.edu

EDUCATION

University of California, Los Angeles (*in progress*)
B.S. in Computer Science

June 2017

- Completed freshman and sophomore years of Computer Science major at Henry Samueli School of Engineering and Applied Science
- Classes taken involving computer organization, data structures, basic computer architecture, assembly languages (IA-32, x86-64, MIPS), software construction, digital logic design, algorithms, and computer graphics (OpenGL and WebGL).

TECHNICAL EXPERIENCE

PrestoSoft, LLC
Web Developer Intern

June 2014 - Present
Thousand Oaks, CA

- Worked on both back-end and front-end development for the company's website, *prestosoft.com*.
- Used HTML, CSS, Javascript, jQuery, SQL, VBScript, ASP.NET and C#.
- Redesigned much of the front-end to adhere to responsive design standards and shifted code base away from HTML4 to HTML5 standards.
- Converted website's `<table>`-based layout to `<div>`-based layout on over 200 individual web pages.
- Created tool for automatic generation of PDF invoices from HTML form data using C# and .NET library iTextSharp.

NON-TECHNICAL WORK EXPERIENCE AND VOLUNTEER SERVICE

Brad Sherman 2012 Congressional Campaign
Campaign Staff Intern

March 2012 - November 2012
Sherman Oaks, CA

- Worked and campaigned for the 2012 Congressional Election in Californias 30th district.
- Helped with telephone calls and mailing/filling letters.
- Walked throughout the district to help set up posters and walked door-to-door with fellow campaign workers.

Southern California Special Olympics
Health Service Volunteer

May 2009 - June 2011
Long Beach, CA

- Worked in health booth and conducted multiple fitness tests such as BMI, weight, and bone density.
- Gave information and instructed athletes concerning healthy eating, dangers of smoking, and importance of avoiding direct contact with the sun, with regard to skin cancer.

TECHNICAL SKILLS

Operating Systems	Windows, Linux (Mint and Ubuntu)
Programming Languages	C++, C, JavaScript, Python, C#, Ruby
Web Development	HTML, CSS, jQuery, Node.js, ASP, ASP.NET, Sinatra
Protocols & APIs	XML, JSON, REST
Databases	MySQL, MongoDB
Tools	Sublime Text, Emacs, Visual Studio

Portfolio: jacobnisnevich.github.io