Eddie Sitt

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Skills

Software Development:
HTML5, CSS and JavaScript, JQuery, C++, XML, Angular.JS, backbone.JS, bootstrap, Python and Java

Languages:
Fluent in Spanish & Hebrew

Work Experience

Consumer Reports, Yonkers, NY
Software Engineer /Full-Stack Developer   October 2014 – Present
- Resolve bugs and implement updates to consumerreports.org, a website with 3 million annual subscribers
- Conduct maintenance on development and production Linux-based servers to ensure a consistent user experience
- Spearheaded the implementation of the complete front-end and back-end redesign for the websites search functionality
- Adjusted Oracle Endeca server configurations to produce optimal search results for queries such as 'iPad' and 'baby food'
- Assist in Maintaining the many different development and production Linux-based servers
- Use HTML, Javascript, CSS, Apache Velocity, XML, Java & Python to manage different components in Adobe CQ and Pipeline code bases; serve as the administrator for the company's Github account

Independent Consultant, Brooklyn, NY   August 2007 - Present
Part-time Developer and Web Designer
- Design, development and ongoing support for various websites
- Implemented HTML, CSS and JavaScript modules

NYU Wireless WITest Lab, Brooklyn, NY
Part-time Assistant Programmer   October 2012 – May 2014
- Assist in the design and development of a GUI Python-based game
- Interfaced with GPS and 4G WiMax receivers to support client-server multi-player functionality

Tabush Consulting Group, New York, NY
Technical Assistance Internship   April 2010 – August 2010
- Assisted technicians with onsite technical support

Competitive Summer Enrichment Programs

Yubitech Technologies, Hadera, Israel   June 2011- July 2011
Summer Android Application Development Internship
- Assisted in the software development of an Android app used for remote database access
- Implemented Java modules and XML schemas for data and UI functionality

Cooper Union Summer Internship Program, New York, NY   July 2009- August 2009
Summer Electrical Engineering Internship
- Worked in a team to design and build a fully functioning robot
- Designed 3D computer models of the robot by using AutoCAD Solidworks software
- Attended classes in C Programming, Advanced Physics and Electronic Logic Gates Design

Technion Summer Program, Haifa, Israel   August 2009
Summer Enrichment Program in Programming
- Attended classes in the Computer Science Center on C Programming and Software Design

Education

College:
NYU Polytechnic School of Engineering, Brooklyn, NY
Major: Bachelors of Science in Computer Science
Graduation: 2014