JONATHAN WEXLER

CONTACT

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PROJECTS

📁 **GlobalVoice** `2015`

Real-time chatroom app using Meteor.JS, for youth discussion and collaboration

📁 **Parking Philly** `2015`

Geolocation, Meteor.JS app notifying users of free parking in center city Philadelphia

📁 **TypeTime** `2014`

Java-based application that tests an individual's typing speed for randomized words

📁 **ABC Race** `2013`

Java-based application that tests an individual's typing speed of the English alphabet

📁 **Brush Whatever** `2013`

Extendable Java-based appl providing a virtual whiteboard for painting and image printing

📁 **SpacePirates** `2012`

3D game with three levels in which the user plays as a pirate ship in space

Honors

🎖 **Dean's List**
Awarded for GPA over 3.5

🎖 **Willits Scholarship**
Biannual university grant

🎖 **WOW Fellowship**
Grant to work in Thailand

🎖 **BII Fellowship**
Grant to work in India

EDUCATION

📖 **Brandeis University** `December 2010-May 2013`
Bachelor of Science in Computer Science and Neuroscience

📖 **Where There Be Dragons** `August-December 2009`
Accredited semester program in India

📖 **Akiba Hebrew Academy** `August 2005-May 2009`
High school diploma

WORK EXPERIENCE

📄 **Logorithms Design** Philadelphia, PA `August 2014-Present`

Design logos, reports, posters, and multimedia presentations for professionals and organizations

Develop animated, responsive, and content-driven websites

📄 **Klish Group, Inc.** Sugar Grove, IL `February-August 2014`

Built components for large-scale corporate websites using HTML, CSS, XML, XSL, and JS, and designed database query tools in Java

Worked extensively with Eclipse IDE and HP Autonomy software

📄 **Little Stars School** Varanasi, UP, India `May-August 2013`

Developed two computer games, Typetime and ABC Race, to assist students in learning English

Taught weekly computer classes to students and restructured administrative procedures in student admission process

📄 **Computer Science Department** Waltham, MA `January-May 2013`

Lectured students weekly in advanced programming language course

Held weekly office hours for small discussion groups and managed online grading system

📄 **Library and Technology Services** Waltham, MA `January 2011-May 2013`

Provided in-person and telephone support to students, faculty, and staff using library or online resources

Troubleshot supported network, operating systems, applications, and University systems

📄 **UIU-Jerusalem Venture Partners** Jerusalem, Israel `June-August 2012`

Collaborated with coding team in quality assurance tests and in designing compatible features for mobile phones

Constructed automation scripts in python to load APKs and run applications on various android devices

📄 **Burma Border Projects** Mae Sot, Thailand `May-September 2011`

Constructed databases and reports detailing status of refugee children at medical clinic

SKILLS

🖱 **Computers**
Java | Ruby on Rails | C | JavaScript | HTML5 | CSS | XML | JSON | RESTful
Eclipse IDE | Android Studio | Adobe Creative Suite | Sublime Text 2 | MATLAB
Mac OS X | Linux | Windows | Android SDK | iOS

🔊 **Languages**
English (fluent) • Hebrew (fluent) • French (proficient) • Hindi (intermediate)