Peter Wood Web developer

Summary

Passionate Web Developer with excellent computer, organizational, and time management skills. I've always loved building things, whether it was Lego or a new gaming computer, I've loved logic puzzles and problem solving my whole life, and programming can be another form of creative expression, like music.

Technical Skills

- Ruby
- Rails 4
- JavaScript
- ECMAScript 6

- ReactJS
- HTML 5
- CSS 3
- Git

- GitHub
- PostgreSQL
- SQLite 3
- Microsoft Office

Projects

Speckles

Mobile game derived from Two Dots and Battleship. It makes use of Apple's Multipeer framework to allow iPhone users to play against each other without cell service or an internet connection. Written in React-Native, using ECMAScript 6.

Tetrelementis

Web app based on Tetris, in which every block, or "tetromino," is made of a chemical element from the Periodic Table. The Table starts blank, and each new tetromino adds its element to the Table. Compatible with Chrome, Firefox, Opera, Internet Explorer 11, and Safari. Uses JavaScript and the HTML5 canvas tag to render the Tetris board dynamically.

Education

Dev Bootcamp, New York, NY

2016

Intensive, 19 week full-stack web development bootcamp in Ruby, Rails, JavaScript, jQuery, AJAX

Stony Brook University, Stony Brook, NY

2012

BA Music

Professional Experience

Classical Pianist, Tarrytown, NY

2007 - Present

- Perform weekends locally at Tarrytown Music Hall and other venues
- Established regular local clientele at Atria Assisted Living Center

Design Within Reach, Stamford, CT

Sep 2015 - Nov 2015

Data Entry Specialist

- Reorganized product database to suit new website format.
- Coordinated with merchandising team to ensure accuracy of product records.
- Reviewed product listing to resolve data inconsistencies.

Crown Awards, Hawthorne, NY

Oct 2014 - Jun 2015

Corporate Designer

- Prepared design documents using software tools, ensuring accurate and on-time delivery of product to customers.
- Expedited customer orders by contacting customers to clarify and obtain approval for design details
- Proof read and validated engraving information and award layouts for spelling, grammar, and consistency