

# Peter Gyory

Full-stack Developer

peter-gyory.com

ptg3662@rit.edu

732-796-4648

22 Sunrise Circle

Holmdel, NJ

07733

## Skills

**Languages:** JavaScript (Browser & Node.js), HTML5, CSS, PHP

**Frameworks:** React, Express, Foundation, CakePHP

**Tools:** Git, Atom, iTerm2, Grunt.js

**Libraries:** Socket.io, jQuery, Sass, Browserify

## Work Experience

**Choozle, Inc:** Development Intern

- June 2015 - September 2015
- Assisted in the development of the Choozle platform through error fixing and feature addition. Worked with a team of five other developers. Solved problems on all ends of the stack using **PHP**, **JavaScript**, and **SQL**.
- Used **Git** for version control and **Jira** for task management.
- Company Website: <https://choozle.com/>

**Live Photo Interactive Video Vignettes:** Front-end Developer

- June 2014 - September 2014
- Assisted in the development of a learning management system targeted at universities. Worked with a team of two other developers adding features and documentation. Used **JavaScript**, **HTML5**, and **CSS**.
- Used **Underscore.js** for templating.
- Used **Mercurial** for version control.
- Project Information Page: <http://www.compadre.org/ivv/>

## Projects

**Interlude:** Full-stack Developer

- A music based multi-player browser game made in a team of four designers and four developers. Players used phones as controllers and connected them to a shared display through a webpage.
- Project was displayed at the Imagine RIT festival on May 2, 2015.
- Used a **Node.js** server with **Socket.io** to connect phones to a single display in real time.
- Large screen display created with HTML5 Canvas.
- Project Homepage: <http://interlude.rocks>

**A Scanner Orderly:** Server Developer and Construction

- A 3D printed coaster, made in a team of three, that communicated with a server. The coaster allowed users to queue up orders from a color coded menu. The orders were sent to a web interface and displayed in chronological order.
- Built with an **Arduino**, LEDs, an FSR sensor, and an RGB sensor.
- Server implemented using **Node.js**

## Other Experience

**Ski Instructor:** Stratton Mountain Ski Resort. Winters 2010 - 2012

- Aided in the instruction of children ages 4-6
- Led groups of up to six children in instruction

**Camp Counselor:** Campus Kids. 2013 - Summer

- Supervised children ages 7-14 in activities
- Worked with two other counselors supervising a group of 14 boys

## Education

Rochester Institute of Technology, Rochester, NY

*Bachelor of Science in Game Design and Development,*  
*expected May 2016*

*Honors: RIT Honors Program*

*Deans List: Every Semester*

*GPA: 3.9/4.0*