

Steve R. Kuo

New York, NY • (201) 978-8450

[Email](#) • [LinkedIn](#) • [GitHub](#)

SKILLS

Proficient: JavaScript (ES6), Node, Express, React, Redux, PostgreSQL, HTML5, CSS3, Git, Github

Knowledgeable: Ruby, Sequelize, jQuery, AJAX, Webpack, Babel, Mocha, Chai, Jasmine, Passport, OAuth, SASS, Axios, Bluebird, Socket.io, Three.js, Cannon.js, Phaser.js, Heroku, Tessel.io, Agile (Scrum)

KEY PROJECTS

- BOMBANAUTS** *Developer* 2017
- Video game inspired by the 2D Bomberman games of old
 - Built out Socket logic and dual Redux stores to track game state on client and server sides
 - Implemented 3D graphics and logic using Three.js and rendered physics using Cannon.js
 - Javascript | Node | Socket.io | Three.js | Cannon.js | React | Redux | Express | Mocha | Chai
 - [GitHub](#) | [Heroku App](#)
- TRENCHRUN** *Sole Developer* 2017
- Video Game inspired by Flappy Bird and my love for Star Wars
 - Used Phaser.js game logic to make this 'running'-style game with multiple levels
 - Javascript | Phaser.js | Node | Express
 - [GitHub](#) | [YouTube](#)

EXPERIENCE

- CVS PHARMACY** | *Northvale, NJ* 2013-2015
- Lead Pharmacy Technician*
- Directed and maintained pharmaceutical inventory and medication including controlled substances
 - Personally filled over 500 prescriptions a day while reducing wait time by 75%
 - Oversaw and validated electronic and written prescriptions with doctors

EDUCATION

- FULLSTACK ACADEMY OF CODE** | *New York, NY* 2016-17
- Highly selective 17-week, full stack engineering program teaching the NERP stack*
- DENTAL ADMISSION TEST** 2016
- Score: 22*
- RUTGERS UNIVERSITY** | *New Brunswick, NJ* 2013-2015
- Post-Baccalaureate Pre-Dental Program, 3.8 GPA*
- ST. JOHN'S UNIVERSITY** | *Queens, NY* 2009-2013
- BA/BS in English/Biology, cum laude 3.62 GPA*

VOLUNTEER

- SHRINER'S HOSPITAL FOR CHILDREN** | *Philadelphia, PA* 2013-2015
- Aided patients during their stay at the hospital as well as during their recovery process
 - Provided support to doctors and nurses during any procedures/operations/examinations they had with patients