

Tamar Seleski

P: 201-362-7356 E: tamarseleski@gmail.com W: tamarseleski.com

A: 475 W. 186th Street Apt 6F, New York, NY 10033

[LinkedIn](#) [Github](#)

PROJECTS

JustNote (Evernote-inspired web app) | (React/Redux, Rails 5, ES6)

[live](#) | [github](#)

- Implemented rich-text formatting of user's notes using React-Quill for flexible and easy editing
- Designed a custom two-step validation system for existing users, resulting in a responsive and dynamic log-in experience
- Built modals for CRUD actions with notes, notebooks, and tags, to enhance user experience

DoodlePop | (JavaScript, HTML5 Canvas)

[live](#) | [github](#)

- An interactive game that uses JavaScript and HTML5 Canvas in which users pop bubbles to advance to the next level
- Implemented Object-Oriented programming to optimize code-readability
- Employed prototypal-inheritance for game functionality to create DRY code

SKILLS

React, Redux, JavaScript, Ruby on Rails, RSpec, jQuery, SQL, Git, HTML5, CSS3, Python

EDUCATION

App Academy

Nov 2018 - Present

Intensive web development training program with < 3% acceptance rate

Emphasizes pair programming, TDD, REST, OOP, and best practices

New York University

Fall 2017 - Spring 2018

Non-Degree Computer Science PAC (Preparatory Accelerated Course) Program

Yeshiva University, Stern College for Women

Fall 2013 - Spring 2017

BA in Physical Science, concentration in Computer Science, GPA: 3.93

WORK HISTORY

Assistant Teacher, Manhattan Day School

Aug 2017 - Aug 2018

- Facilitated the social, emotional, and cognitive development of 12 toddlers, maintaining awareness of achievement of relevant developmental milestones
- Communicated with parents throughout the year, informing them of their child's development and classroom experience and behavior, while suggesting new implementations to improve child's development
- Created graphic displays in the classroom each month, establishing an interactive and learning-friendly atmosphere