

# CONNOR ROWLAND

Software Engineer  
Connorowland.com  
Linkedin.com/in/connorowland  
connor.rowland34@gmail.com  
(845) 548-2033

## WORK EXPERIENCE

### Software Engineer

Contractor. New York, NY. April 2017 – Present.

Implement scalable, organized front-end systems for early-stage start-ups.  
Contribute to existing web products using modern client and server side web technologies like React, Python, Ruby on Rails, and Node.  
Create rich, responsive visual layouts quickly in CSS.  
Extract meaningful findings from datasets using Python and R.

### Software Engineer

Ellevest, New York, NY. November 2016 – April 2017 (part-time).

Assisted in creating client and employee-facing interfaces using Ruby, Ruby on Rails, RSpec, React, Webpack, and Sass.  
Collaborated with engineers and designers on the team to maintain a workflow that adhered to best practices and fostered continuing education.

### Software Engineering Apprenticeship

Ellevest, New York, NY. June 2016 – August 2016.

Constructed a preliminary CMS that would enable a more streamlined content creation process.  
Contributed to back-office reporting tools using Ruby on Rails and SQL.  
Implemented a template-based HTML email building system that reduced manual engineering tasks.  
Collaborated across departments and teams in an agile environment to streamline content and platform updates.

### Software Engineer

Contractor. Ellevest, New York, NY. September 2015 – June 2016.

Managed content for Ellevest's "Resource Center" using Ruby on Rails.  
Created client-facing pages using Ruby on Rails, React.js, Sass, and MySQL.  
Constructed marketing and transactional HTML email components.

## TECHNICAL SKILLS

Javascript	React.js	SQL
C++	Ember.js	CSS/SASS
Ruby	Flask	Data Mining
Python	JQuery	Data Analysis
R	Node.js	
Ruby on Rails	Express	

## DESIGN SKILLS

Sketch	Photoshop
Illustrator	Typography
InDesign	UI Design

## EDUCATION

### Baruch College/CUNY, New York, NY

Computer Information Systems, concentrating in Data Analytics.  
Minor in Graphic Design.  
Expected Graduation: May 2018 .