# Steven Noble
## Software Engineer, San Francisco, CA

## Software Skills

### Languages
JavaScript
Ruby
HTML5/Slim
CSS3/SCSS

### Frameworks/Libraries
Ruby on Rails
NodeJS, ExpressJS
Bootstrap, Foundation
jQuery, Angular, React

### DB/Storage
PosgresQL
MySQL
MongoDB
Redis

### Testing
RSpec
Cucumber
Mocha
Chai

### Analytics
Mixpanel
Segment
GoogleAnalytics

### Other
Github
Heroku/AWS
NewRelic/Airbrake

## Education

**Grand Canyon University**
M.Ed. Special Education, 4.0 GPA

**New York University**
M.S. Mathematics, 3.6 GPA

**Framingham State University**
B.S. Mathematics, 3.6 GPA

## Contact

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413.539.1192

portfolio: stevendnoble.com
linkedin: stevendnoble
github: stevendnoble

## Work Experience

### RepairPal, Software Engineer
October 2017 - Present
Member of the consumer engineering team in a startup aiming to connect car owners to reputable mechanics, primarily focused on implementing redesign of consumer web pages.
- Restructured CSS, helping to reduce the average site page load time from 4 seconds to under 2.6 seconds
- Restyle AMP pages on the site to decrease bounce rate and increase average time on page
- Restyle of Community Q&A Forum and Car Report Problems pages to increase conversion

### Rocksbox, Software Engineer
March 2016 - September 2017
Support existing software and develop features in a fast-paced jewelry subscription company.
- Increase purchase conversion through wish list overhaul
- Redesign stylist curation tool to include data-driven recommendations
- Increase subscription conversion on incoming traffic through various marketing campaigns and experiments
- Improve inventory management through WMS optimizations

### General Assembly, Part-Time Outcomes Instructor
January 2017 - Present
Teach a course for bootcamp graduates on special topics in Ruby, Ruby on Rails, and JavaScript.

### High School Math and Special Education Teacher
February 2005 - June 2015
Taught courses in all levels of high school Mathematics, as well as Biology, Chemistry, and Environmental Science.

## Personal Projects

### Word Wizzərd
**wordwizzerd.com | github/stevendnoble/wordwizzerd**
Collection of word games built with the MEAN stack.
**Tech Stack**:  MongoDB, ExpressJS, AngularJS, NodeJS

### PokéMath
**poke-math.com | github/stevendnoble/pokemath**
Game in which users solve math problems to catch Pokémon.
**Tech Stack**: Rails, PostgreSQL, Rspec, JavaScript, jQuery

### PulseCheck Polling
**pulsecheckpolling.com | github/stevendnoble/pulse-check**
Polling application for teachers to increase classroom engagement.
**Tech Stack**:  MongoDB, ExpressJS, NodeJS, Mocha/Chai, jQuery