

Steven Noble

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Portfolio: <http://stevendnoble.com>
Github: <http://github.com/stevendnoble>
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Skills

Languages:

JavaScript
Ruby
HTML5
CSS3

Frameworks:

ExpressJS
Ruby on Rails
Bootstrap
AngularJS

Databases:

MongoDB
PostgreSQL

Testing:

Mocha
Chai
Rspec

Other:

NodeJS
jQuery
Heroku
Github

Related Experience

General Assembly: Web Development Immersive Program

- Completed a 12-week immersive program in front-end and back-end web development where I created full-stack applications using a variety of languages and frameworks.
- Collaborated with teams of developers to create full-stack applications.

Projects

Word Wizzærd

[<http://wordwizzerd.com>] | [<https://github.com/stevendnoble/wordwizzerd>]

- A collection of word games using passages from classic literature that was individually built in a one-week sprint with the MEAN stack. The API was designed RESTfully.
- Tech Stack: MongoDB, ExpressJS, AngularJS, NodeJS

PokéMath

[<http://poke-math.com>] | [<https://github.com/stevendnoble/pokemath>]

- Developed an app from the ground up. As the product manager, I pitched the idea to developers and led them through the process of creating a game in which users solve math problems to catch Pokémon. I developed the game logic and styled the different views.
- Tech Stack: Rails, PostgreSQL, Rspec, JavaScript, jQuery

PulseCheck Polling

[<http://pulsecheckpolling.com>] | [<https://github.com/stevendnoble/pulse-check>]

- Individually created a polling application for teachers to use to check student understanding and increase engagement in the classroom. Built the app using RESTful principles.
- Tech Stack: MongoDB, ExpressJS, NodeJS, Mocha/Chai, jQuery

Work Experience

High School Math and Special Education Teacher, 2005-2015

- Designed, planned, and delivered lectures, provided feedback and assessment.
- Coordinated both students and groups of educators to meet objectives and goals.
- Adapted curriculum to students with varied skill levels.
- Organized regional and state Academic Decathlon competitions for teams across the state.

Education

General Assembly, Web Development Immersive Program, 2015-2016

Grand Canyon University, M.Ed. Special Education, 2013-2015, 4.0 GPA

New York University, M.S. Mathematics, 2008-2010, 3.6 GPA

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