*Web developer able to build a sophisticated website with full database backend all the way from mockup to rollout. Adept at working with diverse teams to implement projects. A quick study on new technologies.*

**TECHNICAL SKILLS**

JavaScript, jQuery, GIT, Github, HTML, CSS, Bootstrap, Media Queries, APIs, JSON, AJAX, the command line, writing tests, 120WPM typing speed

**EXPERIENCE**

**Hangman.js** (New Brunswick, NJ) 2017

*Front End Developer*

* Created a ESPN styled hangman game playable in the browser
* JavaScript, HTML5, CSS3, Sprites, game logic
* <https://github.com/ricardopercy/hangman>

**KidsMath Game** (New Brunswick, NJ) 2017

*Front End developer*

* Created a children’s math tutorial with math/probability using characters and crystals
* JavaScript, jQuery, HTML5, CSS3, Sprites, Bootstrap
* <https://github.com/ricardopercy/crystalscollector>

**SolveIt Sports** (New Brunswick, NJ) 2017

*Front End developer*

* Created a timed regional sports trivia game with incentives
* JavaScript, jQuery, HTML5, Bootstrap, Sprites, ESPN API
* <https://github.com/ricardopercy/trivia>

**EDUCATION**

**Rutgers, the State University of New Jersey, New Brunswick, NJ** February 2017 - August 2017

*Rutgers Coding Bootcamp - Javascript Full Stack Web Development*

An intensive 24-week long boot camp dedicated to designing and building web applications. Skills learned consisted of HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handlebars JS, & React Js.

**Hofstra University, Hempstead, NY** May 2015

B.A Biology

Accolades:

* President of Alpha Phi Alpha Fraternity Incorporated.
* Senator of Student Government Association

**PREVIOUS WORK EXPERIENCE**

**DHL Express – Account Representative (New York, NY) 2016-2017**

**EMSL Analytical – Sample Log-in Analyst (Mineola, NY) 2015-2016**

**INTERESTS:** Sports, stocks, cooking, and working out.