

# Aaron Oquendo

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Portfolio: [aaronoquendo.com](http://aaronoquendo.com)

Github: <https://github.com/Oquendooo>

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## Education:

College of Staten Island, Staten Island, New York

- Graduated Spring 2018
- B.S of Computer Science

## Relevant Coursework:

- Analysis of Algorithms, Data Structures, Software Engineering, Object Oriented Design
- Introduction to Web Development, Introduction to Database Systems, Operating Systems
- High Performance Computing, Calculus 1/2/3, Linear Algebra

## Skills and Languages

- Java and C++ Programming
- Html, CSS(SASS) & JavaScript
- PHP and MySQL
- React/Redux, Node.js/Express.js, AJAX
- WordPress, Restful API, JQuery, Git
- Responsive Design, Html Email Design

## Projects:

### Online E-commerce Store

Online clothing store with React Frontend, React router, Redux global state, Redux thunk, user authentication, stripe payment system and Node.js/Express.js backend.

**Languages used:** Html, CSS, & JavaScript, Node.js. **Frameworks/Libraries used:** React/Redux.

**Database:** MySQL.

Website Link: <https://online-ecommerce-store.herokuapp.com/>

## Job Experience:

American Express (May 2019 – Present)

- Software Engineer
  - Create front end interfaces with JavaScript Frameworks (React.js)
  - Create backend scripts to automate tasks
  - Deploy applications to cloud the platform

Freelance Web Developer (September 2018 – Present)

- Web Developer
  - Convert PSDs to responsive web pages and html emails for clients.
  - Create digital menus with Html, CSS, and JavaScript.

Empire Capital Holdings (Think Empire) (November 2018 – March 2019)

- Full Stack Web Development Intern
  - Responsible for creating user-friendly mobile responsive interfaces for a real estate application while using the React.js library
  - Responsible for creating logic for user interfaces based on the web application's functionality.
  - Contributed to backend development by connecting the application with 3<sup>rd</sup> party apis using node.js, created backend routes/api and created MySQL tables and queries.