SOLOMON SOKOYA
Web Developer

New York, NY

solomonsokoya718@gmail.com

347-254-5304

github.com/solomonsokoya

linkedin.com/in/solomonsokoya

solomonsokoya.github.io/Portfolio

Skills

Front End
⇒ JavaScript (proficient)
⇒ Jquery (proficient)
⇒ HTML5 (proficient)
⇒ CSS (expert)
⇒ REACT, REACT NATIVE (prior experience)
⇒ LESS, SASS (prior experience)

Back End
⇒ Node.js (proficient)
⇒ Express (proficient)
⇒ Ruby, Ruby on Rails (prior experience)
⇒ SQL, PostgreSQL (proficient)
⇒ Firebase (prior experience)
⇒ RESTful API (proficient)

Miscellaneous
⇒ Git (proficient)
⇒ Adobe Photoshop (proficient)
⇒ Integrated Circuit Design (prior experience)
⇒ Socket.Io (prior experience)
⇒ Expo (prior experience)
⇒ Xcode (prior experience)
⇒ Redux (proficient)
⇒ Babel (proficient)
⇒ JWT (proficient)

Summary

Full-Stack Web Developer with a background in Computer Engineering. I am highly skilled in developing aesthetically pleasing, fully functionally applications. During my travel to other parts of the world such as Thailand, I became inspired to become a Web developer. As a General Assembly fellow, I have acquired strong skills in several technologies/languages, including: CSS, React.js, PostgreSQL, JavaScript, Node.js, Express, Ruby on Rails, as well as several other frameworks/languages.

EDUCATION

2018

General Assembly | *Web Development Immersive*
- Expanded my technical skills by learning and mastering HTML5, CSS3, jQuery, JavaScript, Ruby, Ruby on Rails, RESTful API's, Node.js, React.js, React Native, SQL, and Git.

2011-2012

SUNY Farmingdale | *B.S in Computer Engineer*
- Undergraduate coursework: Differential Equations, Foundation of Computer Programming I & II, Data Structures, Java, Advance Networking, UNIX Operating System, and Microprocessors.
- Created a 15-volt power supply by designing and calculating the right values for the components which was then soldered and mounted on a circuit board.

EXPERIENCE

2018

General Assembly | *Engineer Fellow*
- Developed full CRUD applications by using React.js, Express, and Node.js.
- Completed 595+ hours of training, while under the tutelage of expert Web Development professionals.
- Focused on commonly used best practices such as: Object-oriented programming, MVC frameworks, Data modeling, Agile software methodologies and test-driven applications.

PROJECTS

2018

Drink Up | github.com/solomonsokoya/DrinkUpRefactored
- This web application utilizes PostgreSQL, Express, and React.js.
- Successfully created interactive UI's by using React.js which led to a pleasing user experience.
- Incorporated user authorization by using JSON Web Token's which ensures trust between the application and its users.
- Obtained ingredients for particular drinks from a Cocktail database by using the fetch method which helped store those ingredients within state.

2018

Giggs | github.com/solomonsokoya/giggs
- This web application utilizes React.js, Express, Node.js, and EJS.
- Potential clients can include employers desiring to post job openings and candidates seeking employment.

2018

Currently Single | github.com/solomonsokoya/chatapp-frontend
- Implemented React Native and Firebase for authentication which helps build mobile application easier and production time faster.
- Utilized the socket.io JavaScript library which made real time communication between users by emitting message to different users.

VOLUNTEER

2018

NYC Bootcampers Anonymous
- Group based in NYC for bootcampers and self taught coders. We meet up and discuss the latest topics in web development.

2011-2012

VA Hospital | *IT Technician*
- Performed imaging and ghosting on more than 30+ computers.
- Troubleshoot CISCO servers and PC's by identifying causes which lead to fixing errors.