

Jodi Pierre-Louis

<https://github.com/lopie2016>

Brooklyn, NY 11229

(718) 614-4135

jpl212011@gmail.com

www.linkedin.com/in/jodi-pierre-louis

EXPERIENCE

Break The Stage, Brooklyn, NY — Consultant/ Coding Instructor

September 2019 - PRESENT

- Created curriculum for teaching game design using the Scratch programming language that was created by MIT
- Created a front-end web development curriculum for middle school students to create their own websites using HTML 5, Bootstrap 4, CSS3, and vanilla JavaScript.
- Instruction Included Source Control with Git.

Haitian American United for Progress, Brooklyn, NY — STEM Activity Specialist

February 2017 - November 2019

- Developed and taught STEM Based curriculums for middle school students such as game development with Scratch, conductivity, and controller creation with a Makey Makey.
- Created a curriculum for web page development using HTML, CSS, Bootstrap, JavaScript for students with the goal of students creating their own web pages.
- Mentorship and tutoring in STEM were also given to the students.

EDUCATION

Software Guild TechHire, LaGuardia Community College Queens NY

November 2019 - July 2020

Full Stack Web Development, Object-Oriented Programming, Database Web Applications

Kingsborough Community College, Brooklyn, NY — Liberal Arts

September 2012 - June 2014

Liberal Arts-Based

SUMMARY

I have always loved tech and all things web-related. Being surrounded by code every day and getting paid to solve technical problems is a dream and a passion of mine. I am a recent graduate of a Java coding program with experience in developing full-stack web applications using Java 11, Spring, HTML5, CSS3, JavaScript. I am seeking a role as a web developer

Technical Skills

- Java
- HTML 5/ CSS 3/ JavaScript/ P5JS
- MySQL/ Spring
- Bootstrap
- Git
- Scratch

Projects

- Rock Paper Scissors - A Rock Paper Scissors game made in Java
- Superhero Sighting Spring Web App - Superhero app group project using CRUD methodologies and JDBC connectivity to create a full-stack Web APP

