La-Keisha M. Towner

Software Developer

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EDUCATION

Immersive Coding Bootcamp
Dev Bootcamp

01/2017 – 04/2017   *New York, NY*

Computer Systems Technology
City University of New York College of Technology

08/2013 – 01/2016   *New York, NY*

Courses

- Object Oriented Programming in Java
- Multimedia and Mobile Device Programming
- XML Data Representation
- Networking Fundamentals

B.S Chemistry
State University of New York at Buffalo

08/2007 – 06/2011   *Buffalo, NY*

WORK EXPERIENCE

Client Services Manager
NYC Office Suites

03/2013 – 12/2016   *New York, NY*

Specializing in subleasing furnished office space

Tasks/Achievements

- Provided technical support to over 150 clientele including desktop help remotely
- Maintaining and configuring routers, switches and VLANS
- Introduced and trained all new team members to operating systems and standard network configurations
- Managed day to day activity for 44,000 square foot serviced office.

Client Service Representative
NYC Office Suites

08/2011 – 02/2013   *New York, NY*

Specializing in subleasing furnished office space

Tasks/Achievements

- Served as first impression for all clients, guest and prospects ensuring that their needs are handled in a timely and professional manner
- Responsible for operating phone system; answer, screen, patch and/or take messages for incoming calls as requested by clients and management
- Provided clients with administrative support

SKILLS

Ruby on Rails ●●●●○

Ruby ●●●●○

Javascript ●●●●○

HTML ●●●●○

JQuery ●●●●○

Ajax ●●●●○

CSS ●●●●○

Node.js ●●●●○

Express.js ●●●●○

MongoDB ●●●●○

PROJECTS

DJ-Mood (04/2017) ↗

- An application that takes a short, 3-second video of the user's face, analyzes the emotions it is displaying and uses those emotions to generate a playlist from Spotify.
- Kairo's API is used to analyze emotion from the user's face
- Spotify's API is used to compile a playlist in the user's personal Spotify Account
- Technologies used were MongoDB, Express, NodeJS & Pug Templating

What Do you Want to Eat Tonight? (06/2017) ↗

- Application was designed to take the guess work out of planning a dinner amongst friends.
- Front-end was build using React Native
- Back-end was built using Loopback framework for Node along Mongodb for storage
- Won best implementation of Loopback at MobileMonday's Hackathon