





# TEISHA McRAE

Full Stack Developer

 mcraeteisha@gmail.com

 Durham, NC

 teishamcrae

 mcraeteisha

## I SKILLS

// tech

**Languages:** HTML5/CSS, JavaScript

**Frameworks:** ReactJS, Express

**Tools:** VSCode, Git, Heroku

**Databases:** MySQL, MongoDB

**Management tools:** JIRA

// soft

Critical Observation

Time Management

Efficiency Improvement

Organization

Dependability

## I EDUCATION

### FULL STACK WEB DEVELOPMENT CODING BOOTCAMP

UNC Chapel Hill | January - July 2021

### BACHELOR OF ARTS (B.A.)

UNC Chapel Hill | 2011 - 2015

## I PROFESSIONAL EXPERIENCE

### QA Lead

Written Word Media | 2019– Present

- Manage internal QA testing process; assign, supervise, and evaluate team's testing tasks for tech releases
- Collaborate with developers to reproduce and document customer-reported bugs and new system features
- Write company release notes for 15+ tech releases, documenting bug fixes and system updates
- Update code for 50+ email templates using HTML, CSS, and SailThru logic to boost reader engagement

### Content Specialist

Written Word Media | 2017– Present

- Manage a reader-facing email brand, sending daily and monthly emails to 300,000+ readers with 99.9% accuracy
- Create daily and monthly brand content using WordPress
- Support customers by responding to general inquiries and technical issues to improve the overall customer experience

### Social Media & Marketing Coordinator

McMillan Design/IDS Architecture, PA | 2016 - 2017

- Created company websites using WordPress and updated them regularly; strategically created, curate, and distribute content across social media platforms.

## I PROJECTS

### EVENT LISTENER()

Event Listener() is a mobile-first web application that helps users find events based on their current location or a searched location. Currently, Event Listener() is limited to locations in North America.

**Technologies:** HTML, CSS, JavaScript, Materialize

### CODEDOTLOG

Codedotlog is an app for developers to set learning goals and keep track of their progress towards completing their goals. Developers can log hours dedicated to their coding practice of a particular language or skill and monitor their progress.

**Technologies:** React, JavaScript, MongoDB