MEKHI RHODIE

Charlotte, NC 28215 | (980)-287-9669 | mekhirhodie@gmail.com
GitHub: https://github.com/Mekhi-Rhodie |
LinkedIn: linkedin.com/in/mekhi-rhodie/ | **Portfolio:** https://mekhi-rhodie.github.io/Portfolio-Site/

Front-End Web Developer with Back-End Development experience. Provides strong problem-solving skills with a keen eye for aesthetics and presentation. An excellent communicator and collaborator who works well in team-based projects and independently with strong interpersonal skills.

TECHNICAL SKILLS

HTML, CSS, JavaScript, SASS, Bootstrap, jQuery, Vue.js, Node.js, Express.js, Grunt.js, MongoDB, Firebase, React.js, GIT, GitHub, MySQL, Handlebars, Media Queries, APIs, Microsoft Suite, Heroku, Command- Line

PROJECTS

About-Time | Full-Stack | Deployed Project: About-Time Code
About time was created to help users better calculate time in an easy and quick manner as well as better manage time.
- **Role:** Responsible for both the Front-End and Back-End.
- **Technologies:** HTML, CSS, JavaScript, jQuery, jQuery UI, Moment.js, Firebase Firestore and Authentication

Gif-Tastic | Front-End | Deployed Project: Gif-Tastic Code
"Gif-Tastic" is a web app that let's users search for Gifs based on user input and save selected Gifs to their account.
- **Role:** Responsible for everything (Front-End, UI)
- **Technologies:** HTML, CSS, JavaScript, jQuery, Bootstrap, Firebase

Gem Dream | Front-End | Deployed Project: Gem Dream Code
Super Laser Light Dream Gem is a simple game of addition. The user is presented with 4 gems, each having a different value from each other. The value is generated randomly each time the game reloads. The
- **Role:** Responsible for everything (Front-End, UI)
- **Technologies:** HTML, CSS, JavaScript, jQuery, Micron.js and, lodash

EXPERIENCE

Panera Bread; Charlotte, NC
Prepper/Line Production May 2017 - Present
Effectively perform routine kitchen tasks such as setting up workstations and ingredients, so that food is prepared according to recipes. Quick, detail oriented, and diligent with all tasks. Deft and able to follow instructions as well as all health and safety rules in the kitchen. Successfully function in a fast-paced, busy environment as a part of a collaborative team.

EDUCATION

University of North Carolina Charlotte, Charlotte, NC
Full-Stack Web Development Certificate | 2020
A 24-week intensive boot camp program focused on gaining technical programming and market-driven skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Express.js, React.js, Node.js, Database Theory, MongoDB, MySQL.