Caleb Funderburk

Location: Raleigh, NC 27603 | **Phone:** (704) 258-6473 | **Email:** calebfunderburk@icloud.com
LinkedIn: https://www.linkedin.com/in/caleb-funderburk/
Github: https://github.com/CalebFunderburk
Portfolio: https://calebfunderburk.github.io/React-Portfolio/

Creative Full Stack Developer with proficiency using MERN stack technologies. One year of experience working with Full Stack applications both solo and on a team. Passionate about learning and staying up to date with recent changes in technology. Seeking to use knowledge in a full time development position.

TECHNICAL SKILLS
Languages: HTML, CSS, JavaScript, SQL, GraphQL
Frameworks: MongoDB**,** Express, React, Node
Core Concepts: Object Oriented Programming, Data Structures, Test Driven Development, Debugging

PROJECTS
PicMe | https://github.com/CalebFunderburk/PicMe | https://picme1.herokuapp.com/
- Application where photographers and clients can network and advertise goods and services.
- Lead Developer for the project, managed repository for the team, produced a REST API back-end, designed a front-end that displays dynamic information from the database with Handlebars.
- JavaScript, Node, Express, Bootstrap, Handlebars, Sequelize, Heroku

Chunk'd | https://github.com/PuppetAJ/ReactMC | https://chunkd-aj.herokuapp.com/signup
- Application where users can play a game to create designs and make a post about what they created.
- Backend Developer for the project, created back-end using GraphQL and Apollo, implemented user authentication using JSON Web Tokens, utilized conditional rendering in React.
- JavaScript, Node, Express, Tailwind, MongoDB, GraphQL, Apollo, JWT, ThreeJS, React Three Fiber

EXPERIENCE
Full Time Computer Technician   2021 – 2022
AM Technologies   High Point, NC
Audited laptops based on physical condition and performance, managed time to meet daily goals, salvaged and repaired laptops using custom and manufacturer parts, collected data and entered it into a database for later use, unlocked device operating systems to perform memory wipes and testing, worked in design sprints to think better ways for operations to be executed to maximize business output. Worked in design sprints to think better ways for operations to be executed to maximize business output. Consistently refurbished a minimum of 125 laptops a week.

EDUCATION
Certificate in Full Stack Web Development: UNCC - Charlotte, NC
High School Diploma: Porter Ridge High School - Indian Trail, NC