Eric Hunter

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LinkedIn: /EricHunter | Portfolio: EricHunter.github.com | GitHub: /EricHunter

Full-stack web developer with experience in object oriented languages such as C++. Certificate in full-stack web development from University of California, Riverside. A programming certification from Mt. San Jacinto College. Pursuing a Bachelor's degree in Computer Science. Skilled at Javascript, C++, ReactJS, NodeJS and web responsiveness. Passionate about approaching coding challenges from different angles and collaborating with others to develop interactive and meaningful web applications.

TECHNICAL SKILLS

Languages: JavaScript ES6+, CSS3, HTML5, SQL, NoSQL, C++
Applications: GitHub, MongoDB, MySQL
Tools: Express, React, Node, Handlebars, Query, Bootstrap

PROJECTS

City Facts | GitHub Repo | Deployed Site
- Summary: Informational site which allows user to search for a city
- Role: Backend developer
- Tools: HTML, CSS, JavaScript, API, jQuery, Materialize, Google API's, Express

Gentle Drinker | GitHub Repo | Deployed Site
- Summary: Entertainment app which allows user to create an account, filter through beer choices by entering preferences.
- Role: Backend developer
- Tools: Express, Express-Handlebars, MySQL, API, ORM, Authentication, Javascript

EXPERIENCE

Administration Manager   **2017-Present**
Tony's Express, Inc.   **Fontana, CA**
Oversaw management day to day operations, ensuring weekly goals were met and risks were mitigated.

Key Accomplishments:
- Directly manage and supervise Customer Service and oversee management of multiple additional departments.
- Implement new procedures and software which streamline operations.

EDUCATION

Certificate in Full Stack Web Development – University of California   Riverside, CA
A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Bachelors in Computer Science – California State University   Monterey Bay, CA
Currently in-progress; scheduled to graduate in 2023.

Programming Certificate in C++ and Engineering Concepts - MSJC   San Jacinto, CA