

Eduardo Cervantes

Kansas City, MO // (316)-258-7222 // ecervantes06@gmail.com // [LinkedIn](#) // [Portfolio](#)
// [GitHub](#)

PROFILE

Coding Bootcamp graduate. Highly motivated and organized software developer with a passion for solving complex problems and collaborating with others. Has a strong foundation in programming principles and a creative approach to coding, excels in fast-paced environments where no two challenges are the same. Proficient in JavaScript, HTML/CSS, React, Node.js, SQL, MongoDB and the MERN paradigm, thrives on the opportunity to learn and adapt to new technologies and frameworks. A team player with excellent communication skills.

TECHNICAL SKILLS

JavaScript ES6+, CSS3, HTML5, SQL, NoSQL, GitHub, MongoDB, PostgreSQL, Express, React, Node, Handlebars, jQuery, Bootstrap, Tailwind CSS, Flowbite, Photoshop

INTERESTS + SKILLS

Reading // Graphic Design // Jogging // Travel // Fluent in Spanish

PROJECTS

Exertra ||

<https://github.com/EXCervantes/exertra> ||

<https://exertra.onrender.com/>

- **Summary:** Keeps track of a user's workouts outdoors featuring a map which keeps track of the live location
- **Role:** Sole author
- **Tools:** HTML, CSS, JavaScript, React, Node, Express, MongoDB, Leaflet, Tailwind CSS, Flowbite

Social Network API ||

<https://github.com/EXCervantes/social-network-api>

-
- **Summary:** This is the backend API for a social network platform using MongoDB for the database.
 - **Role:** Sole author
 - **Tools:** HTML, CSS, JavaScript, Node, Express, MongoDB, Mongoose

Tech Blog ||

<https://github.com/EXCervantes/tech-blog> ||

<https://tech-blog-6dqv.onrender.com/>

- **Summary:** A CMS-style blog in the fashion of a Wordpress page.
- **Role:** Solo author
- **Tools:** HTML, CSS, JavaScript, React, Node, Express, PostgreSQL, Handlebars, Tailwind CSS

EXPERIENCE

WELDER

voestalpine Railway Systems // Newton, KS // 2009-2022

Fabrication, building, and repairing various components for railway companies. Welding with MIG and Stick machinery. Reading semantics, measuring with different tools, devices, and equipment. Lifting heavy parts and moving them by hand or with use of an overhead crane.

ACHIEVEMENTS + HIGHLIGHTS

- **Self Motivation** during working long hours alone in a shop following work orders and their enclosed documentation and schemas for the product to be manufactured.
- **Problem Solving and Critical Thinking** on issues which a semantic design or work order documentation did not address.
- **Machine certifications** in forklift driving, overhead crane operation, and welding. Passed ISO 9001, BNSF, safety, and EPA audits.

EDUCATION

CODING BOOTCAMP

Kansas University // Lawrence, KS // 2024
