

# Carlos Salguera

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## FULL STACK DEVELOPER

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As a Full Stack Developer, I am passionate about learning and implementing new coding technologies such as AWS, Java, and Material-UI. With knowledge of both SQL and noSQL databases, I am well-equipped to design, develop, and maintain efficient and scalable web applications. My recent completion of an in-depth coding bootcamp curriculum has equipped me with the latest industry-standard development practices and strategies. Prior to my transition to the tech industry, I gained valuable customer service experience in food service, and am fluent in both English and Spanish, allowing me to effectively communicate with diverse audiences.

## TECHNICAL & INTERPERSONAL SKILLS

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**Languages:** TypeScript, JavaScript, HTML, CSS, Bourne Shell, Markdown, EJS

**Libraries and Frameworks:** React, Express

**Databases and other:** Node, NPM, Postgres, Sequelize, SQL queries, MongoDB, Mongoose, Atlas, Azure, Shell Scripting, Bash Command Line

**Methods, Patterns, and Systems:** MVC Architecture, REST APIs, Git Version Control, Debugging, Code Review, Responsive Design, Continuous Integration, DOM Manipulation, Object-oriented Programming

**Interpersonal skills:** Delegation, Problem-solving and Decision-making, Team-working, Excellent Communication Skills, Collaboration

## TECHNICAL PROJECTS

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**log-go - [GitHub](#) | [App](#) - PERN Stack | TypeScript | JWT Auth | CSS** **02/2023**

*A decoupled PERN stack app where authenticated users can create, edit, or delete collections of their favorite movies and books.*

- App implements JSON Web Token Auth to restrict certain features for non-authenticated users
- Authenticated users can create new data resources of movies and books
- Authorized users can freely edit or delete their own created data resources

**garner - [GitHub](#) | [App](#) - MEN Stack | Google OAuth | JavaScript | EJS | CSS** **01/2023**

*A backend MEN stack app where authenticated users can create, edit, or delete collections of their favorite games.*

- App implements Google OAuth to restrict certain features for non-authenticated users
- Authenticated users can create new data resources of games, platforms, and comments
- Authorized users can freely edit or delete their own created data resources

**Connect Four - [GitHub](#) | [App](#) - JavaScript | CSS | HTML** **12/2022**

*A frontend app that recreates the classic game of Connect Four. Play against another player locally.*

- App includes score counters to track each player's wins
- App is animated using CSS keyframes through the addition and removal of classes
- App includes sound effects and background music via Audio constructors
- Button elements are included to mute/unmute the sfx or bgm independently of one another

## EXPERIENCE

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**Panda Express**

Indianapolis, IN

**Chef**

12/2021-11/2022

- Increased store profit by training associates to cook and prep following correct recipes and portion sizes, in order to avoid overserving of premium items
- Reduced extraneous store expenditures by ordering correct amount of produce and non-perishable goods, as well as minimizing the amount of food waste at the end of the day
- Bolstered team efficiency by overseeing team during 14+ hour shifts, while simultaneously maintaining cook duties and responsibilities

**Cook**

07/2019-11/2021

- Maintained company standards by cooking entrees from an extensive menu, consistently exceeding strict company goal to cook orders in 5 minutes
- Upheld company standards by following best practices when handling food, prior to and after receiving ServSafe Certificate
- Cultivated an efficient system of organizing the walk-ins while adhering to strict safety and cleanliness standards

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**EDUCATION**

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**General Assembly**

Remote, Certificate Received: 03/2023

- Completed a 12-week coding bootcamp that involved creating four frontend, backend, and full stack applications focused on the PERN stack, MERN stack, JavaScript, and Typescript

**IvyTech**

Indianapolis, IN, 01/2018-12/2019

- Completed coursework in Intro to Digital Electronics