

# Matthew Morado

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[morado9000.github.io/mattmoradoportfolio](https://morado9000.github.io/mattmoradoportfolio) | [github.com/morado9000](https://github.com/morado9000)

## EDUCATION

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### California State University, Fresno

*Bachelor's Degree in Computer Science, Minor in Mathematics*

Fresno, CA

*Aug 2013 – Dec 2018*

## EXPERIENCE

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### Bitwise Workforce Training - React

*Bitwise Industries*

Jan 2022 – Feb 2022

*Remote*

- A bootcamp that taught React and MVC concepts over a 6 week period
- Worked with contexts, hooks, styled components, and Redux
- Built a frontend application at the end of the course that interacted with an API to build a mock online store

### Technical Support Representative

*Island Waterpark*

May 2021 – Jul 2021

*Fresno, CA*

- Maintain and fix Point of Sale (POS) computers and locker kiosks all throughout the park
- Spliced audio cables together to restore park's speaker system
- Helped splice ethernet cables for new POS stations
- Respond to any customer and employee issues they have with tech in general

## PROJECTS

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### Movie Ticketing | *React, Redux, Spring Boot, PostgreSQL, Node.js, Tailwind, Docker* Jan 2023 - Present

- Developed a full-stack web application that lets the user buy tickets for movies currently in theaters
- Frontend is built with React and Tailwind CSS to visualize movie data and a UI for admin control
- Implemented TheMovieDB API to grab the latest movies in theaters
- Used Spring Boot API to store movies with their showtimes in a PostgreSQL database

### Video Game Search | *React, Redux, Node.js, Tailwind CSS, Docker*

Jan 2023 – Present

- Developed to frontend application for search for the latest video games
- Titles are sorted by most recent with its platforms, genres, and rating
- Implemented the IGDB API for video game data and searching
- Refactored data grabbed from API by replacing id's with corresponding data using JavaScript

### Fake Store | *React, Styled Components*

Feb 2022

- Developed to frontend application to host a fake online store where users can buy any number of items
- Items can be sorted in ascending and descending based on price, and they can be filtered by category
- Used Styled Components to organize CSS in a cohesive manner for React

## TECHNICAL SKILLS

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**Languages:** HTML5, CSS, JavaScript, Java, C, C++, SQL, PostgreSQL

**Frameworks:** React, Node.js, Spring Boot, Tailwind CSS, Jest, AlpineJS, PostCSS

**Developer Tools:** Git, Docker, Amazon Web Services, Visual Studio Code, IntelliJ IDEA, Eclipse, Postman

**Certifications:** AWS Certified Cloud Practitioner