Linden,NJ |908-956-1260| Qchris101@yahoo.com|/in/christian-quintana-77947b224| https://github.com/qchris101/
|qchris101.github.io/Portfolio/

Christian Quintana| Software Engineer

I'm a full-stack engineer who is motivated to learn and to find my next challenge.I love creating new Applications with the user in mind. I specialize in full-stack Javascript technologies (MERN stack -MongoDB, Express JS, React JS, Node JS) to build complete web applications with API systems. I constantly have an eye towards the next new language to dive into while building my skills in my current stack!

Skills
Languages - JavaScript, HTML, CSS, Python, JSON, Java
Database - PostgreSQL, MongoDB | **Other** - RESTful Routing, JSON api
Libraries and Frameworks - React (class based and hooks), Express.js, Django, Jquery, Bootstrap, Discord API

Software Development Projects

One Piece Pirate Crew Maker - *Web Application*   March 2022
- Web Application inspired by the Japanese manga series One Piece, centered around creating your own Pirate Crew.
- Created a Django API to fetch calls to a React Frontend centered around making a quick and snappy UI experience.
- Used Django's Rest Framework to create proper CRUD routes.

Daily Encouragement - *Discord Bot*   March 2022
- A bot that sends encouraging and motivational quotes to servers whenever called upon to boost morale!
- In a 3-day sprint, utilized Discord's API library in **Python** and zenquotes.io

OurSpace - *Social Network Application*   February 2022
- Collaborated with a team of four software developers in a 3-week sprint to create a Social Network-esque Application.
- Optimized React for a front-end UI and **MongoDB** atlas Backend API. Which allows users to write posts, share thoughts and opinions with other users in real time.
- Engineered with built In authorization for all CRUD actions.

Dead By Daylight Perk Creator - *Web Application*   November 2021
- A Dead By Daylight Perk Creator, Create a Perk, Look at the Library of creations, Update your own creation, or Delete it!
- Made RESTful API fetch calls to an **Express, MongoDB, Node.js** backend handling all create, read, update, delete (CRUD) operations, and tested all backend routes during development using **Postman**.
- Used Mongoose to define schemas for **MongoDB** collections.
- Created The Front-End Using **JavaScript, HTML,** and **CSS,** with Authorization for CRUD action.

Professional Experience

Bartender| Red Lobster | Woodbridge, NJ   Feb 2015 - Present
- Trained 10-15 new servers and bartenders annually in cocktail recipes, providing quality customer service, and meeting health and safety requirements.

- During high-volume days/holidays, managed 4-5 bartenders, ensuring timely and professional customer service.
- Worked in many different conditions while adapting to what was needed for the Team to excel in giving proper service.

EDUCATION

General Assembly | Remote   2021-2022
Software Engineering Immersive
Full-stack software engineering immersive student in an intensive, 24-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

Union County College| Cranford, NJ   Graduated May 2021
Associate in Science (A.S.) in Computer Science

Relevant Coursework includes: Data Structures, Computer Algorithms, Computer Org, Architecture & Assembly Language