

Anthony Quinones

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GitHub: [TonyQ032](https://github.com/TonyQ032) | LinkedIn: <https://www.linkedin.com/in/anthony-quinones/> | Portfolio: [Portfolio](#)

Education

University of California Riverside - Coding Bootcamp

May 2022 – October 2022

UCR Extension Professional Studies Certificate of Completion

California State University of San Bernardino

September 2017 – May 2021

BA in History (Teaching Track) - Magna Cum Laude - GPA: 3.801

Experience

Fontana Unified School District

October 2021 – Present

Substitute Teacher

- Consistently instruct and manage classes of 30+ students of varying ages.
- Work closely with the primary teacher to develop lesson plans for various grades and subjects.
- Constant communication and meetings between students, parents, primary teachers, and administrators.

[Pop Umai](https://github.com/PreDevz/POP-Umai) - (<https://github.com/PreDevz/POP-Umai>)

September 2022 – October 2022

Freelance - Full-Stack Software Engineer

- Worked with a group of three other developers to create a full-stack website from scratch for a local, small business.
- Collaborated directly with the client, implementing her requests for the website within deadlines.
- Collaborated with the other developers to designate workflow and ensure best git and coding practices.
- Created a MySQL database using Sequelize as well as a system of administrator user authentication with credential- hashing so the client could modify her own website in the future.
- Ensured the website was accessible and looked professional on all screen sizes, especially mobile.
- Created with MySQL, Express.js, Handlebars.js, Node.js, Bootstrap, Sequelize and is deployed to Heroku.

Skills

Languages: HTML, CSS, Javascript (ES6), Python

Databases: MySQL, MongoDB

Frameworks: React, Express, jQuery, Bootstrap, Materialize

Other: Node.js, RESTful API's, GraphQL, Heroku, Insomnia, Regex, Git, GitHub, OOP, Refactoring, Handlebars

Projects

[Platello](https://github.com/PreDevz/Platello) - (<https://github.com/PreDevz/Platello>)

June 2022

- Deployed web application, utilizing third-party API's, that takes user input, and returns to them various food and drink recipes that fit within their preferences, utilizing jQuery.
- User preferences are saved in localStorage and can be modified at any time.
- Collaborative effort between myself and three other developers. This meant utilizing good collaborative Git practices such as branching, pull requests, revisions, and frequent, descriptive commits.
- Responsive design and layout for various screen sizes including mobile.

[Tony's Tech Blog](https://github.com/TonyQ032/Tonys-Tech-Blog) - (<https://github.com/TonyQ032/Tonys-Tech-Blog>)

September 2022 - Present

- A CMS-style, full-stack blog website created from scratch utilizing Node.js, Express.js, MySQL, Handlebars.
- Users can create accounts in order to write blog posts and leave comments.
 - Utilizes bcrypt npm package to safely hash passwords before storing in the database.
 - Creates a logged in session for 15 minutes. After which, the user is logged out and is asked to log back in.
- Users can modify and delete their posts from their dashboard.