# Jaye Anne Laguardia

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# **Full-Stack Developer**

https://github.com/jayelaguardia/ https://jayelaguardia.now.sh/

https://www.linkedin.com/in/jayelaguardia/

# **Summary**

I am a Full Stack Developer proficient in JavaScript, React, and PostgreSQL. I have 5 years of experience in coding and 3 years in customer service, which has allowed me to develop my problem-solving, algorithmic, communication, and teamwork skills. I also have a strong interest in back-end / server-side work as well as game development.

#### **Skills**

Languages: Java, C#, JavaScript Back-End: Express, Node, PostgreSQL, JSON

Front-End: React, HTML5, CSS3, JQuery Other: Git/GitHub, Zeit, Heroku, Unity

# **Projects**

## QuaranTrail | https://quarantrail.now.sh/

- A lighthearted game where the player must entertain themselves while in quarantine
- Successfully maintained daily coding goals/tasks while polishing code

## Weebify | https://weebify.bladeboles.now.sh

- A language learning app that utilizes the spaced repetition concept
- Implemented the spaced repetition concept in the backend for the front end to use

#### **Bobapedia** | https://bobapedia-client.now.sh/

- A full-stack web application where users can retrieve their favorite bubble tea recipes
- First full-stack app built entirely by me from scratch with authentication as a bonus

## **Experience**

#### **HealthStart Foundation**, Remote | Game Programmer Intern

2020 - Current

- Research and develop account system/back-end for the Monstralia game
- Ensure proper integration between the back-end and front-end development

# MYO Sushi, San Dimas, CA | Cashier

2018 - 2019

- Attentively placed cleanliness as a priority by being meticulous with every action
- Managed product stock and replenished or restocked items daily while enforcing FIFO

#### Education

#### **Thinkful** | Engineering Immersion Program

An intensive program where full-stack web development is taught through hands-on experience Technologies taught also include databases and SQL queries as well as common data structures

## California State Polytechnic University, Pomona

Bachelor of Science, Computer Science